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DURHAM MINES DIVISION
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Open File Report 91-8

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FURTHER CHARACTERIZATION OF DRILL CORE FROM THE LAKE GEORGE MINE YORK COUNTY, NEW BRUNSWICK

by

Charlie Morrissy
Dominion Explorers Inc.

Canada-New Brunswick Mineral Development Agreement
Entente Canada-Nouveau-Brunswick L'Exploitation Minérale

Natural Resources and Energy New Brunswick
Ressources Naturelles et Énergie Nouveau-Brunswick
Energy, Mines and Resources Canada
Énergie, Mines et Ressources Canada

Price $8.71

This report has been prepared for:

Mineral Resources
Department of Natural Resources and Energy
Province of New Brunswick

Hon. Morris Green
Minister of Natural Resources and Energy

Hon. Edmond P. Blanchard
Minister of State for Mines

January, 1991

This report should be referenced in the following manner:

MORRISSY, C. 1991. Further characterization of drill core from the Lake George mine, York County, New Brunswick. New Brunswick Department of Natural Resources and Energy, Mineral Resources, Open File Report 91-8, 74 p.

FURTHER CHARACTERIZATION OF DRILL CORE FROM THE LAKE GEORGE MINE YORK COUNTY, NEW BRUNSWICK

This project was funded under the Canada-New Brunswick Mineral Development Agreement, a subsidiary agreement under the Economic and Regional Development Agreement.

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January, 1991

Report No.: Open File Report 91-8

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Dominion Explorers Inc.

Catalogue No.: ISSN 0712-4562

91-03087/

ABSTRACT

Approximately 300,000 feet of drill core stored at the Lake George Antimony Mine was visually checked with the emphasis on finding gold bearing horizons similar to the zone discovered in the hanging wall on our 850 Level underground (MISP Project 8705-21614).

Grey-green alteration zones with sulphides were noted and zones over one foot in length were sampled and assayed for gold.

This new information was combined with some previous information in an attempt to correlate some of these gold horizons and values.

RÉSUMÉ

Approximativement 300 000 pieds de carottes de forage entreposées à la mine d'antimoine du lac George ont été visuellement inspectées en accordant une importance particulière à la recherche d'horizons aurifères semblables à ceux de la zone découverte dans le toit du niveau souterrain 850 (projet du PSIM 8705-21614).

Des zones d'altération grises-vertes contenant des sulfures ont été relevées et des zones de plus d'un pied de longueur furent échantillonnées et analysées pour l'or.

Cette nouvelle information a été jointe à de l'information précédente afin de tenter de corréler certains de ces horizons et certaines valeurs d'or.

ACNOWLEDGMENT

The author acknowledges the assistance received for this project from the Department of Energy Mines and Resources, New Brunswick, through the Canada New Brunswick Mineral Development Agreement (subsidary Agreement 1984 - 1989).

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(i) Assay Results
(ii) Drill Logs

LIST PLANS & SECTIONS
(in pocket)

Plan 1	Surface Plan	1" = 200'
Section 1	Vertical Section	1" = 100'

Plan 1 (Plate 91-6)
Section 1 (Plate 91-12)

1.1 OBJECTIVE

a. Check drill core for gold bearing horizons (similar to zone in hanging wall - 850 foot level).

b. To construct a model of the gold zones associated with the epithermal system by using alteration and gold values. Use this information as a model for further exploration of the property.

1.2 SCOPE

Approximately 8,000 feet of drill core was looked at per day over the summer months. A student geologist and an assistant visually inspected the core in the morning and tagged boxes of interest. The logging and sampling of the core was performed in the afternoon.

Hundreds of "gold type" alteration zones were noted and 198 of these were split and assayed for gold.

The gold assays along with the description of the zones and some previous results were then used as a data base to try and create a model of the epithermal gold zones at Lake George.

2.0 PROJECT METHODOLOGY

Diamond drill core was visually inspected for grey-green alteration zones. The location and a brief description of the zones which included thickness, % grey-green alteration, % sulphides, % carbonate and core angles was given.

Zones over ±1 foot in thickness were sampled and assayed for gold content.

3.0 RESULTS AND DISCUSSION

There were hundreds of "gold type" alteration zones logged during the project. Of the zones noted 198 were split and assayed for their gold content. The gold values returned varied from ND to a high of 0.416 oz./T Au.

These assayed zones were contained in 107 drill holes ranging from the year 1965 to 1988. Of these zones 42 samples had values >0.03 oz./T Au while 8 samples had assay values >0.10 oz./T Au and 3 samples had assay values >0.20 oz./T.

This new information was compiled with previous information and put into a computer on a GeoStat Systems Limited Software package by Rao Irrinki of DNR.

Using the computer a 200 scale surface plan showing drill hole collars was plotted. The area between coordinates 0 - 60 E from 1000 to 9000 N was plotted and holes were colour coded on assay values. Any holes that contained a assay >0.1 oz./T Au were coloured red while any holes containing assays between 0.010 - 0.099 oz./T Au were coloured blue.

By contouring these holes two areas of gold contamination were located. A large irregular shaped zone occurs in the center of the sheet and strikes ± N 10° W. A smaller irregular lense occurs in the lower southwest corner of the sheet with a similar strike.

The larger contoured area outlines a northwest striking QFP dyke that is pre antimony vein. This contour also bulges east in the area that a buried granite occurs. There seems to be some affirmity for felsic type intrusion in this area.

The smaller zone to the SW has the same orientation but no great amount of felsic intrusive is known to occur in this area.

4.0 CONCLUSION AND RECOMMENDATION

1. There is a correlation between gold values and granitic intrusives.

2. Some of these zones may be en echelon to main Hibbard antimony vein.

3. Many values are scattered with little or no obvious correlation.

a. Try to locate the position of present gold values in epithermal system to guide future exploration.

b. Possibly a geophysical or geochemical survey to outline QFP and buried granite.

c. If warrented drill northeast striking QFP dyke. Many of the gold values seem to favor this trend.

d. If warrented test the contact area of the buried granite at the mine site.

APPENDICES

CUSTOM LABORATORIES LIMITED
Assayers and Analytical Chemists
Telephone: 546-4779
- 1 -
FAX _ 546-4086
P. O. Box 520 920 Bridge Street, Bathurst, N. B. E2A 3Z4

Identification: Dominion Explorers Inc.

August 31, 1988

Description: Crush Rocks -

Sample No.	Lab. No.	Weight	oz/t Au		ft						
CX - 33			ND	75-4	626	627.5					
34			.010	75-6	74.5	77					
35			.006	75-5	361	363					
37			.030	75-14	116	118					
38			.016	75-14	217	220					
39			.008	75-14	263.5	265					
40			.012	75-16	605.5	607					
41			.002	75-16	640	643.5					
43			.038	75-23	32.8	35					
44			.002	75-23	85	86.5					
45			.011	75-23	355	358					
46			.006	75-24	447	449					
50			.002	80-23	1300	1303					
52			.002	80-24	701	703					
53			ND	80-25	437	440					
56			ND	80-25	1353.5	1355					
58			.100	80-26	1217	1218.5					
59			.092	75-28	368.5	370					
61			.002	75-28	350	352					
62			.002	70-29	113	114					

Checked by: _____

Analyst: Robert Stairs

CUSTOM LABORATORIES LIMITED
Assayers and Analytical Chemists
P. O. Box 520 920 Bridge Street, Bathurst, N. B. E2A 3Z4
Telephone: 546-4779
FAX _ 546-4088

Identification: Dominion Explorers Inc.

August 31, 1988

Description: Crush Rocks -

Sample No.	Lab. No.	Weight	oz/t Au								
CX - 63			.108	70-30	73.7	75.7					
64			.115	74-11	108	109.5					
67			ND	74-25	151.3	152.8					
5643			ND								
5644			.002								
5645			.002								
5646			.094								
5647			.003								
5649			.001								
5651			ND								
5654			ND								
5655			ND								
5658			ND								
~~5659~~			~~XDX~~								
5660			ND								
5661			ND								
5662			ND								
5663			ND								
5664			.040								
5665			.004								
5666			.002								

Checked by: _____

Analyst: _____
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Telephone: 546-4779
FAX _ 546-4088

Identification: Dominion Explorers Inc.

Description: Crush Rock

September 6, 1988

Sample No.	Lab. No.	Weight	oz/t Au		Ft						
CX - 1			ND	70-12	201.5	-204					
2			.012	"	263 -	265.5					
3			.016	70-59	83.5 -	84.5					
4			.012	7560	206 -	208.5					
5			.070	"	367 -	370					
6			.022	70-62	744 -	748					
7			.004	70-65	491 -	494					
8			.004	70-67	106.5 -	108.5					
9			.012	"	229 -	231					
10			.002	"	438 -	442					
11			.017	70-68	249 -	251					
12			.009	"	401 -	405					
13			.011	70-72	844.5 -	848					
14			.004	"	953 -	955					
15			.042	65-15	50 -	55					
16			.044	70-36	220 -	223					
17			.002	70-17	2275	-231					
18			.013	70-39	125 -	128					
19			.011	"	150 -	152					
20			.007	70-50	60	62.5					

Checked by: _____

Analyst: _____
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Identification: Dominion Explorers Inc.

September 6, 1988

Description: Crush Rock

Sample No.	Lab. No.	Weight	oz/t Au		ft							
CX - 21			.008	70-51	309 -	312						
22			.042	70-53	331 -	333						
23			.012	"	184 -	186						
24			.006	70-54	53	55						
25			.015	"	519 -	523						
26			.016	70-55	89 -	91						
27			.013	"	140 -	192.2						
28			.019	70-58	66 -	68						
29			.004	"	436 -	438						
30			.035	75-1	315 -	318						
31			.062	"	321 -	326						
32			.030	75-3	321 -	322.5						
33 ~~35~~ 36			.013	75-9	605 -	610.5						
42			.035	75-17	102.8 -	1050						
47			.017	75-24	649	654						
48			.038	75-7	93	98						
49			.002	80-23	1120	1125						
51			.003	80-23	1352.7	1354.7						
54			.001	80-25	517	519						
55			.001	80-25	1315	1320						

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Analyst: _____
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- 3 -

Identification: Dominion Explorers Inc.

September 6, 1988

Description: Crush Rock

Sample No.	Lab. No.	Weight	oz/t Au		Ft						
CX - 57			.040	80-26	48 -	51.5					
60			.003	75-28	751.5	-753					
65			.028	74-16	69.7	72.7					
66			.012	74-23	440	445					
68			.004	74-35	595 -	597					
5648			ND								
5650			.002								
5652			.007								
5656			.005								
5657			.002								
5658			.001								
5667			.001								

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Analyst: _____
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Telephone: 546-4779
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Identification: Dominion Explorers Inc.

Description: CRUSHED ROCK SAMPLES

September 12, 1988

Sample No.	Lab. No.	Weight	Au oz/ton		Ft						
CX 71			.015	74-21	207	208.3					
72			.008	74-22	67	68					
73			.008	74-28	428	429					
74			.020	74-26	447	448					
75			.006	74-37	93.5	95					
76			.009	74-39	163.5	164.5					
77			.010	74-39	198	199					
78			NO SAMPLE	74-40	36.2	37.2					
79			.006	74-45	190.2	191.2					
81			.023	74-44	386.2	387.2					
89			ND	78-39	485.8	488.5					
90			.018	78-39	1047.7	1048.7					
93			ND	78-38	152.6	153.6					
100			.002	78-43	967.5	968.5					
101			ND	79-2	65	66.9					
107			.024	75-72	172.8	173.8					
108			.039	75-73	121.5	122.5					
110			.002	75-87	348	349					
112			.013	75-91	330	332					
194			.007	33-1	257.2	258.4					

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Analyst: _____
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--2--

Identification: Dominion Explorers Inc.

Description: Crushed Rock Samples

September 12, 1988

Sample No.	Lab. No.	Weight	Au oz/ton			Ft.					
CX 114			.017	74-7	592.2	-594 9					
115			.005	75-37	386.5	288					
116			.031	75-38	256.8	257.8					
117			.006	75-43	200 -	201.8					
118			.001	75-47	25.5	26.5					
119			.050	75-50	158.2	159.2					
120			.025	75-51	381	382					
121			.002	75-52	148.6	150					
123			.014	75-53	545	546					
124			.047	75-56	235.8	236.8					
126			.020	75-59	176.3	177.8					
127			.032	75-60	116.2	119.2					
128			.009	75-65	107.6	108.6					
129			.006	75-99	227.6	228.6					
131			.012	76-18	176.5	177.5					
134			.009	76-23	450.5	452.5					
135			.010	76-38	707.5	708.5					
136			.006	76-29	177.2	178.2					
137			.013	76-41	302	303					
5659			.004								

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Identification: Dominion Explorers Inc.

Description: Crushed Rock Samples

September 12, 1988

Sample No.	Lab. No.	Weight	Au oz/ton		Ft						
CX 138			.004	75-36	600	601					
139			.067	75-37	498.1	499.1					
140			.034	75-32	840	841					
141			.004	75-26	451.2	452.2					
142			.016	75-21	683.2	684.2					
143			.007	76-51	811.3	812.3					
144			.003	78-2	382	383					
147			.029	80-28	1022.5	1023.5					
148			.010	80-29	956.5	958					
149			.002	80-31	138	139					
150			.092	80-31	292.4	293.4					
151			.007	80-31	818.9	819.9					
152			.014	80-1	355.3	356.3					
154			ND	80-4	167.4	168.4					
155			.005	80-1	748.4	749.4					
156			.028	80-9	880	881					
157			.096	80-12	9725	9735					
158			.006	80-15	955.7	956.7					
160			.004	80-19	963.6	965.6					
162			.022	80-3	760	761					

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Analyst: Robert Stairs

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FAX _ 546-4088

Identification: Dominion Explorers Inc.

September 12, 1988

Description: Crushed Rock Samples

Sample No.	Lab. No.	Weight	Au oz/ton		EE						
CX 164			ND	81-2	8734	8744					
166			.009	81-5	96.6	97.6					
168			.025	81-7	350	351.5					
169			.002	81-7	1014	1015					
171			.027	81-9	336.3	337.3					
172			.007	81-12	1361.8	13628					
173			.005	81-12	1477.2	14782					
174			.019	80-32	302	303					
175			.416	80-36		911 + 913					
176			.032	81-3	1115 -	1116.8					
177			.008	81-3	1741.7	1742.7					
178			.122	81-	8	835.5 -	837.5				
179			.014	87-10	76.2	77.2					
180			.011	87-13	295	296					
181			.026	78-25	480	482.2					
182			.017	78-27	517	518.2					
184			.230	78-28		47-48					
185			.072	78-30	91.8	93.4					
130			.054	76-11	105	107					

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[illegible] LABORATORIES LIMITED
Assayers and Analytical Chemists
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Telephone: 548-4779

Identification: Dominion Explorers Inc.

Description: 4 Coarse Rocks + 1 Pulp -

~~September 15, 1988~~

Sample No.	Lab. No.	Weight	oz/t Au
CX - 083			.034
112			.016
122			.002
130			.056
QFP. 1275 Pulp			.002

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Analyst: _____
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Telephone: 548-4779

Identification: Dominion Explorers Inc.

Description: Crushed Rock Samples

September 13, 1988

Sample No.	Lab. No.	Weight	Au oz/ton		Ft.	
CX 069			.013	74-10	345	346
070			.004	14-20	15	17
078			.087	74-42	362	37.2
080			.055	74-44	81.3	82.8
082			.041	74-46	1190	1195
084			.011	79-5	872.2	8732
085			.025	79-6	398.5	400
086			.009	79-6	512.7	513.7
087			.012	79-9	1103	1104
088			.032	78-30	980.6	981.4
091			.007	78-31	958.5	960
092			.062	78-36	335	340
094			.086	78-38	167	170
095			.014	78-38	502.8	503.8
096			.012	78-39	2036	206.6
097			.004	78-39	497.6	498.6
098			.026	79-41	780	781.7
099			.006	78-43	882.6	883.6
102			.001	79-3	272	276
103			.019	79-3	706.7	707.7

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Analyst: _____
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BONDAR-CLEGG LABORATORIES LIMITED
Assayers and Analytical Chemists
P. O. Box 520 920 Bridge Street, Bathurst, N. B. E2A 3Z4
Telephone: 546-4779

Identification: Dominion Explorers Inc.

Description: Crushed Rock Samples

September 13, 1988

Sample No.	Lab. No.	Weight	Au oz/ton									
CX 104			.014	75-49	293.5	295						
105			.009	75-70	62.5	63.5						
106			.025	75-71	38	39.2						
109			.010	75-78	159	160						
111			.012	75-91	141.5	143.5						
113			.003	74-7	137.5	138.5						
122			.002	75-52	348	349.5						
125			.040	75-58	450.7	452.3						
132			.020	76-18	535	537.8						
133			.002	76-19	321.2	322						
145			.018	78-2	424	425						
146			.101	78-4	142	143						
153			.020	80-1	920.4	921.4						
159			.044	80-16	778.8	778.8						
161			.024	79-11	56.2	57.2						
163			ND	80-35	1013	1014						
165			.002	81-5	641.4	642.4						
167			.006	81-5	915.6	916.6						
170			.252	81-10 156-160								
186			.053	78-33	306.4	307.8						

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Analyst: _____
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CUSTOM LABORATORIES LIMITED
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Telephone: 546-4779
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Identification: Dominion Explorers Inc.

September 13, 1988

Description: Crushed Rock Samples

Sample No.	Lab. No.	Weight	Au oz/ton								
CX 187			.002	78-12	511.3	512.4					
188			ND	78-19	505	506.2					
189			.051	91-19	655.8	656.8					
190			.029	81-21	1340	1343.8					
191			.053	81-23	610	611					
192			.021	81-10	215	216.5					
193			.115	81-14	307.5	308.7					

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Analyst: Robert Stairs

DATE: July - August, 1988 HOLE: 87-1 - 87-19 PAGE: 1 of 2

HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
87-1		316.9	1" Au alt @ thin qtz vein 35°CA	
		437.9	1" Au alt bands 75°CA	
		438.3	1" Au alt bands 75°CA	
87-2		336.2	1/2" gy-gr	
	340	345	gr & gy bands 70°CA	
87-3	200	202.5	Au alt?, ~2% dis. sulf.	
	412.3	413	gy Au type, 1 - 2% dis. sulf.	
		432.4	5" gy-gr, no discrete banding	
	497	490	gy, Sb? (no banding)	
87-4		281	2" gy-gr (no banding)	
87-5	171.4	171.8	gy & gr Au type 70°CA	
		212.3	1/2" Au alt 70°CA	
		215.6	4" gy-gr, ~2% dis. sulf.	
	240	240.8	gy & gr ~215.6	
		343.4	5" gy Au type?	
87-6	556	556.7	Au alt? ~1% dis. sulf.	
	660.7	665	gy & gr bands Au alt?	
87-7	286.5	292.1	Several Au alt bands, ~2% dis. sulf.	
87-9	485	487	gy & gr (patchy), <1% dis. sulf.	
		493.3	Dark gy-gr bands, ~<1% dis. sulf.	
		498.3	~493.3, ~<1% dis. sulf.	
	531.5	533	gy-gr (isolated banding 60°CA)	
87-10 CX179	76.2	77.2	Au alt, 60% gy, 20% gr, 10% qtz, ~2% dis. sulf. (banding 55° - 60°CA)	0.014
87-11		33.1	1/2" gy @ qtz vein 70°CA	
87-12			Nothing	
87-13	142	142.5	gr-gy assoc. with qtz veinlets	
		211.5	1/2" Au alt @ thin qtz vein 60°CA	
CX180	295	296	Au alt, 40% gr, 50% gy, 10% qtz, ~1% sulf. (alt bands 70°CA)	0.011
87-14		262.8	2" of thin gy bands 75°CA	
87-15		212	3" gy-gr, dis. sulf ~2%	
	230	232	gy-gr bands, <1% dis. sulf.	
		257.2	1/2" gy 60°CA	
		286.3	2" gy assoc. with 3 qtz veins 80°CA	
		335.6	2" gy (no discrete zoning)	
87-16	417.2	418	gr, ~2% dis. sulf.	
87-17		40.3	1" gr-gy 70°CA	
87-18			Nothing	
87-19			Nothing	

DATE: July - August, 1988 HOLE: 87-20 - PAGE: 2 of 2

HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
87-20			Nothing	
87-21	450.5	451.2	gy & gr bands, ~1% dis. sulf.	
87-22			Nothing	
87-23			Nothing	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
83-1	257.2	258.4	Au alt bands?, 15% gy, 30% gr, 50% qtz, ~2% dis. sulf.	
CX194				0.007
		2501.9	1/2" gy-gr	
83-2	1051.7	1052.6	gy-gr bands assoc. with qtz st~'s (~2% sulf., py., mr., arspy.) (Native Sb?)	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
81-5	887	887.6	assoc. with qtz & $CaCO_3$ veins 75°CA	
	915.6	916.6	au alt ~10% gy, +75% gr, 10% qtz veins,	
CX167			2 - 3% dis. sulf. (gr weathers to ylw)	0.006
	937.4	937.7	Au alt (30% gy, +60% gr)	
	992.8	995	gy Au alt bands assoc. with Sb veins?	
81-6			5.5 & 8.8 Au type alt 1" - 2"	
	102.5	109.5	1 - 3% gy <1% qtz & 80% ylw-gr	0.04
			±1% dis. sulf., <1% $CaCO_3$ along frac.	
	125	130	+80% gr, <1% gy, 1% qtz	tr.
	160	165	5 - 10% gy, <1% qtz + 80% bio. alt	tr.
	165	170	70% gr, ,5% gy +20% bio. alt, <2% qtz	0.02
			±1% dis. sulf.s pg., aspy., 143, 150.7	
			154.5 Au type alt 1" - 2"	
	170	175	143, 150.7, 154.5 Au type alt'n 1 - 2"	
			50% gr, 5 - 10% gy 15°CA ±20 bio. alt	0.01
			+ 2% dis. sulf. <1%	
	175	180	10 - 15% gy 20% CA?, <1% qtz	0.03
			+80% gr, locally 2% dis. sulf.	
	180	185	15 - 20% gy, 20% bio., <1% qtz, +60% gr	0.04
			locally 2% dis. sulf.	
	185	190	5% gy, 20% gr, bio. ±75%	0.01
	225.3	225.6	50% gr, +50% bio. alt?, <2% qtz	
	248.4	249.0	50% gr, 45% ylw-gr	
	269.1	269.4	40% gr, 40% ylw-gr, +2% calcite, 1/4"	
			qtz vein 60°CA, <10% gy	
	340	345	60% gr +20% bio. alt, 10% ylw-gr, <1.5%	tr.
			dis. sulf. py. along frac.	
	345	350	3% gr, 349.6 1" au type alt, 20% ylw-gr	
			30% gr +40% bio. alt, 2% dis. sulf.,	tr.
			1% calcite, 1/8" qtz vein at 347, 15°CA	
	364	365	60% gr, 35% gy-gr, <2% sulf.s, <1%	
			calcite along frac.	
	399	400	±50% gr, 30% ylw-gr. 10% gy, <1% dis.	
			calcite	
	457.0	462	+10% bio. alt, 70% ylw-gr, 2% dis.	tr.
			sulf., <1% calcite	
	528	533	70% gr, <10% gr, <5% 1% dis. sulf.	tr.
			15% gy-gr, ,2% qtz	
	533	538	10% gy, 40% ylw-gr, 45% alt greywacke	tr.
			<1% dis. sulf.	
	575.1	575.6	40% ylw-gr, 60% gy-gr, <1% dis. sulf.	
	582	583	10% gy, 40% gy-gr, 40% gr, 1/4" qtz	0.007
			45°CA, <1% dis. sulf. gy, 40°CA	
	733.8	734.4	+85% gr, 10% gy, ,1% dis. sulf., qtz	
			vein 70°CA, <1% calcite	
	773.4	744.6	<5% gy, 60% gy-gr, <5% qtz veins	
			visible dis. sulf.	
		834.7	1" Au alt around qtz vein	
	848	850	1% qtz, 90% gy, 5 - 10% ylw-gr, <1%	0.21
			dis. calcite, py., po., aspy.,	
			visible in euhedral form and is dis.	
			qtz veins, 80°CA	
	850	851	4% qtz, 30% gy, 60% ylw-gr, <1% dis.	0.220
			calcite py., po., aspy., native Sb	
	850	851	evident along qtz veins * ylw-gr	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
81-6	850	851	banding is filled and squeezed into lens shaped patterns	
	851	852.5	95% gy, <5% ylw-gr, qtz 3% qtz veins 70°CA py. po., <1% carb.	
		933.6	gy 1" thick	
		960.9	1" thick Au alt with qtz vein 80°CA	
		967.4	3" thick Au alt with 20% gy, <1% dis. sulf. qtz vein 70°CA	
	1002	1006	Au alt <5% gy, +80% gr qtz veins 70°CA	
		1031	1" thick Au alt (around qtz vein)	
81-7	350	351.5	Au alt?, 20% gy, +60% gr, ~1% dis.	
CX168			sulf., 20% qtz veins	0.025
	1014	1015	Au alt, 40% gy-gr, 40% gr, 20% qtz	
CX169			veins, 1 - 2% dis. sulf.	0.002
	1331.5	1333	Au alt?? (gr angular calsts 1 - 3" in gy matrix)	
81-8	50	53.2	gy bands (Au type?) 1% py.	
		97.5	4" ~50 - 53.2	
		117.5	5" gy & gr bands 70°CA (~1% sulf.)	
	ADV Box	380		
		374.2	1/2" gy & gr bands @ 1/8" $CaCO_3$ veins 70°CA	
		421	1/2" gy @ thin $CaCO_3$ veins 65°CA	
CX178	835.5	837.5	40% gy, +50% gr, <1% dis. sulf.	0.122
81-9	336.3	337.3	Au alt?, 30% gy, 50% gr, 10% qtz veins	
CX171			~1% sulf., <1% $CaCO_3$	0.027
		980.4	2" gy-gr assoc. with qtz-$CaCO_3$ veins (py., arspy. visible) dis. sulf ~2%	
		982.3	1" Au alt ~980.4 80°CA	
		998.1	1" gy-gr 20°CA	
81-10	125.4	127.2	gy & gr bands ~2% dis. sulf.	
	210	216.5	Au alt bands?, 25% gy, +60% gr, ~2 - 3%	
CX192			dis. sulf., 2% qtz & $CaCO_3$ veins	0.021
	156	160	Au gy?, +80% gy, 10% gr (0.5% Sb), 5%	
CX170			qtz, ~2% dis. sulf.	0.252
	160	162.5	gy & gr bands, ~2% dis. sulf.	
		177.7	1/2" gy 70°CA	
		182.5	1/2" Au alt 70°CA	
		183.2	1" Au alt 65°- 70°CA	
81-11			Nothing	
81-12		567.6	1/2" gy @ 1/2" qtz veins 50°CA	
		588.9	1" gy @ 1/4" qtz veins 70°CA	
		851.1	1" gr & gy assoc. with 1/4" qtz veins 70°CA	
	1361.8	1362.8	15% gy, +70% gr, 15% qtz, 1 - 2% sulf.	
CX172			(py., mr.)	0.007
		1421.5	2" thin lenses of gy assoc. with thin qtz veins	
	1477.2	1478.2	30% gy, 60% gr, ~0.5% Sb?, ~1% dis.	
CX173			sulf., banding ~75°CA	0.005

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
81-13		1040.7	2" gy bands	
		1042.8	1" Au alt 70°CA	
		1055.9	1" gy	
		1057.8	Au alt bands @ 1/8" qtz-$CaCO_3$ veins	
		1058.3	Au alt bands @ 1/8" qtz-$CaCO_3$ veins	
81-14		298.4	1 1/2" Au alt 80°CA	
		303.6	1" Au alt @ 1/4" qtz vein 30°CA	
		306.1	1" Au alt 80°CA	
CX193	307.5	308.7	Au alt 20% gy, 70% gr, 5% dis. sulf., ~py., arspy.	0.115
		322.7	2" ~307.5 - 308.7	
	1365	1380	gy & gr (Au alt bands?) 70°CA	
	1435	1435.4	Au alt bands 70°CA, ~2% dis. sulf.	
81-15		1070.4	1/2" Au alt @ 1/8" qtz vein 80°CA	
81-17		871.5	1" Au alt 45°CA	
		940.3	1/2" Au alt bands ~70°CA assos. with 1/4" - 1/2" $CaCO_3$ veins	
		953.5	1/2" Au alt bands ~70°CA assoc. with 1/4" - 1/2" $CaCO_3$ veins	
81-19		223	2" Au alt band ~5% py. banding 70°CA	
		603.5	3" gy-gr 65°CA	
		617	1" Au alt	
		645.6	1/4" gy @ 1/4" qtz vein 60°CA	
CX189	655.8	656.8	Au alt? 70% gy, 20% gr, 5% qtz veins, ~2 - 3% dis. sulf. - py. along frac. ~1% $CaCO_3$	0.051
81-20		247.7	1" gy alt 70°CA	
	1350	1355	gy & gr bands, ~1% sulf.	
81-21	436.7	437.7	gy & gr patchy, ~1% sulf.	
		551.5	1" gy Au type?	
		776.7	5" gy & gr 60°CA	
	1045	1045.7	Au alt?, 50% gy, 50% gr, no regular banding	
		1255.9	2 - 3% dark gy=gr, 1 - 2% py.	
		1310.6	1" gy 80°CA	
		1328.4	1" gy @ 1 1/2" qtz veins 80°CA	
		1336.7	1" gy 80°CA	
CX190	1340	1343	Au alt? 60% gy, 30% gr, 5 - 10% qtz str's, ~2% dis. sulf., ~1% $CaCO_3$ veins	0.029
	1367	1368.4	~1340 - 1343.8	
		1382.2	1/2" Au alt 60°CA	
		1386.7	1/2" Au alt @ 2" qtz vein 55°CA	
81-23		117.3	1/2" gy & gr alt bands	
		483.4	2" gy-gr zone - no banding	
	608.3	611	50% gy, 40% gr, ~2% sulf.	
CX141	610	611	~2% $CaCO_3$ along frac., 2 - 3% serpentine mineral	0.053
	1515	1516	gy-gr, ~2% sulf.	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
81-27		383.2	1" Au alt @ 1/4" qtz vein 50°CA	
		397.8	4" gy-gr assoc. with qtz str's	
		1971.4	3" gy & gr bands 60°CA	
		1976.8	2" ~1971.4	
81-30		540.5	3" gy-gr, ~2% dis. sulf.	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
80-1		323.2	4" patchy gy-gr, ~1% dis. sulf.	
	355.3	356.3	15 - 20% gy, 10% qtz veins, +60% gr, 1 - 2% dis. sulf.	
CX152				0.014
		506.8	1/2" gr & gy Au 75°CA	
		511.4	1/2" Au alt (gy bands are deformed) assoc. with thin sulf. rich $CaCO_3$ veins	
		547.6	1" Au alt (with visible sulf.) banding 70°CA	
		691.5	2" Au alt bands 75°CA	
		692.5	1" Au alt bands 75°CA	
	695.2	695.7	Au alt?, 40% gy, 50% gr	
		713.7	1/2" Au 70°CA	
		718.4	1" Au alt 70°CA	
		740.3	3" gy-gr Au bands 70°CA	
		741.6	1/2" gy-gr Au bands 70°CA	
	748.4	749.4	Au alt, 60% gy, 50% gr bands 80°CA, qtz & $CaCO_3$ veins 5%	
CX155				0.005
		750.9	3" gy-gr Au bands 70°CA	
		788.7	3" gy-gr (Au type?), <1% dis. sulf.	
	920.4	921.4	Au alt? alternating gy & gr bands, ~2% dis. sulf., +60% gy-gr, 25% gr, 5% qtz	
CX153				0.020
	922	925	gy & gr zones, ~920.4 - 921.4	
		961	2" Au alt assoc. with 1/4" qtz vein and veinlets 70°CA	
	987.4	988	gy-gr, Au alt? (no banding)	
80-2		16.1	4" gy & gr bands	
		73.1	1" gy-gr (Au alt?) py. visible	
	112	113	gy-gr (dis. sulf visible <1%)	
	ADV Box	140		
		135	2" gy-gr (Au type?)	
80-3		251.2	3" Au alt rich in sulf. (~2%)	
	576.3	577.1	gy-gr Au type bands 80°CA	
		648.3	4" Au alt? (assoc. with numerous $CaCO_3$ str's)	
		681.7	4" gy-gr ~648.2	
	760	761	Au alt (20% gy, +70% gr), ~2% sulf. 2 - 4% $CaCO_3$	
CX162				0.022
80-4	152.7	153.5	Au alt 10 - 15% gy, +80% gr, 1 - 2% dis. sulf.	
	167.4	168.4	gy-gr, 30% unalt, 30% gy, 30% gr, 1 - 2% dis. sulf.	
CX154				ND
		501.8	4" gy-gr (assoc. with thin $CaCO_3$ veins)	
		513.2	1" gy-gr	
		588.4	2" Au alt bands	
		615.2	1 1/2" Au alt bands 75°CA	
		616.4	1 1/2" Au alt bands 75°CA	
80-5		187.4	1" Au alt ~70°CA	
		377.8	2" gy-gr assoc. with qtz vein str's	
		448	3" gy-gr banding 30°CA (<1% sulf.)	
	660	660.8	gy (py. rich) assoc. with 3/4" qtz vein 20°CA	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
80-6			Nothing	
80-7		55.5	1/2" Au alt bands 80°CA	
		56.4	1" Au alt bands 80°CA	
		57.2	2" Au alt bands 80°CA (band - Fe-oxide evident along $CaCO_3$ veins)	
		116.6	2" gy	
		307.7	3" gy bands 80°CA	
		391.3	2 - 3" gy-gr	
		570.7	2" gr with thin gy bands @ thin $CaCO_3$	
		573.5	3" ~570.7?	
		638.1	2" gy Au alt	
		841.5	1" Au alt 75°CA	
		912.5	1" Au gy-gr 70°CA	
		1040.5	2" Au alt assoc. with qtz veins 70°CA	
		1117.2	1 1/2" Au alt	
80-8			Nothing	
80-9		376.2	1" gy-gr	
		662.1	3" gy-gr alt (Au alt?)	
		666.1	1" gy 70°CA	
		818	3" gy-gr assoc. with qtz veins 60°CA	
	880	881	Au alt, 80% gy, 15% gr, 2 - 3% qtz,	
CX156			~1 - 2% dis. sulf.	0.028
80-10			Nothing	
80-11			Nothing	
80-12		33.2	5" gy-gr (sulf. rich)	
		52.2	1" gy 60°CA	
		147.6	1" Au alt.	
		208.6	1" Au alt bands 60°- 80°CA	
		211.1	1" Au alt bands 60°- 80°CA	
		212	1 1/2" Au alt bands 60°- 80°CA	
		503.4	1/2" Au alt	
		731.5	2" gy-gr	
		888.4	1/2" gy @ 1/2" qtz vein 65°CA	
		962	2" gy	
		968.3	2 1/2" gy	
CX157	972.5	973.5	Au alt? 70% gy, 20% gr	0.096
		997.8	1 1/2" Au alt 75°CA	
80-13		315.9	1/2" gy-gr @ 1/4" qtz & $CaCO_3$ veins	
80-14	42	42.9	gr-gy assoc. with qtz veins 60°CA	
80-15	955.7	956.7	Au alt bands, 15% gy, 50% unalt, +30%	
CX158			gr, ~2% sulf. (py., mr.)	0.006
		1072.6	2" gy 70°CA	
		1075.6	1 1/2" Au alt bands 80°CA	
		1076.1	1/2" Au alt bands 80°CA	
80-16		692.2	1" Au alt bands assoc. with qtz veins	
		693	1" Au alt bands assoc. with qtz veins	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
80-16		755.3	1/2" gr-gy 15°CA	
	ADV Box	750		
CX159	777.8	778.8	gy Au alt clasts in qtz vein matrix, ~2% py.	0.044
		780.9	~3% gy-gr ~60°CA	
80-17			Nothing	
80-18			Nothing	
80-19	263.6	265.6	Au alt bands, 15% gy, 30% gr, +50%	
CX160			unalt grywacke, ~1 - 2% dis. sulf.	0.004
80-20		310.7	2" gr-gy bands 30°CA	
80-21		67.8	1" gr-gy	
		81.7	thin gy Au alt bands 60°CA	
80-22	945	945.5	gy-gr Au alt type banding	
		1245.6	thin Au alt bands?	
		1685.4	4" gy-gr	
		1698.8	5" gr - ~1% py.	
80-23		~437	gy-gr bands	
		447.2	2" gy-gr	
		456.3	1" gy 60°CA	
	1120	1125	Au alt, 15 - 20% gy, 70 gr, 2 - 3% qtz,	
CX049			4% dis. breccia at 1122 to 1122.7	0.002
	1238.6	1239.5	Au alt <5% gy, 60% gr, 2 - 3% qtz veins 80°CA	
		1241.6	3" Au alt 70°CA	
		1267.5	4" Au alt @ 1/4" qtz 60°CA	
		1296	3" Au alt??	
CX050	1300	1303	20% gy alt, 60% gr, 2 - 3% dis. sulf.	0.002
	1326	1327.5	Au alt, 5% gt, 10 - 15% gr, +60% biotite <1% dis. sulf., 1 - 2% calcite gy bands 80°CA	
		1344.9	1/2" Au alt @ 1/8" qtz vein 80°CA	
		1350.8	1" Au alt	
		1351.5	1" Au alt	
		1354.2	1" Au alt	
	1352.7	1354.7	5 - 10% gy, 25% gr, +50% biotite alt,	
CX051			3% qtz gy banding 80°CA, 1 - 2% dis. sulf.	0.003
	1355	1360	Au alt?, 5 - 10% gy, 80% gy-gr, gy bands 80°CA, dis. sulf along gy bands ~2 - 3%	
	1357.5	1357.7	>1/2" Au alt bands	
		1396.5	1/2" Au alt @ 1/2" qtz vein ~70 CA	
	1480	1483	Au alt?, 5% gy, +75% gy-gr, 5 - 10% qtz and calcite	
	1515.8	1515.9	Au small alt bands	
		1516.4	1/2" Au alt @ 1/2" qtz vein 80° CA	
80-24	483	488.5	Au alt?	
	555	557	Au alt? 10% gr, +60% biotite alt (at	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
80-24			556 1/2" qtz vein 20° CA)	
		567	1" Au alt	
		609.3	1" Au alt?, +90% gr alt, <2% gy	
		649.2	2" Au alt?	
	655	660	Au alt bands?, 1/4 - 1" wide	
	701	703	Au alt, 5% gy-gy, +80% biotite alt, 5 -	
CX052			10% qtz, 1 - 2% dis. sulf. <1% calcite veins	0.002
	755	757	Au alt?, qtz vein with str's 15°CA	
		938.3	2" Au alt 45°- 50°CA	
	960	962	Au alt?	
	1072.6	1075	Au alt?, <5% gy, +85% gr, <5% qtz veins <1% $CaCO_3$ veins, 1073 breccia	
	1121.6	1122	Au alt @ 1/4" qtz veins 80°CA. 1 - 2% dis. sulf.	
	1223.3	1224.3	Au alt? @ 1/2" qtz vein, 52°-10°CA, 1 - 2% dis. sulf.	
ADV Box	1217	1220	1" Au alt @ calcite vein 70°CA	
		1370.8	1/2" Au alt bands 50°- 60°CA	
		1371.7	1/2" Au alt bands 50°- 60°CA	
	1398	1400	Au alt? 5% gy, +80% gr, 5% qtz, 1 - 2% dis sulf.	
	1473	1473.5	Au alt?, 5 - 10% gy, +80% gr, 1 - 2% dis. sulf. gy banding 70°- 80° CA. <2% dis. calcite	
80-25	128	129	25% gy, 60% gr, 10% biotite alt, 1 - 2% $CaCO_3$, 2 - 3% dis. sulf.	
	234.4	235	10 - 15% gy, 60% gr (light gr alt has blotches of hornfeldspar) 2 - 5% calcite str's <1 - 2% qtz veins	
	433	435	Au alt, 15 - 20% gy, +70% gr	0.02
	435	435.8	80 - 90% gy	0.04
	435.8	438	30 - 40% gy, 60% gr breccia evident at 436.8	0.03
	438	440	Au alt, 15 - 20% gy, +75% gr alt, 2%	
CX053			qtz, 2 - 3% dis. sulf., qtz veins 45°CA	ND
	480	485	+90% gr alt, <5% gy alt 2% qtz	
	517	519	Au alt? 30 - 40% gy, 60% gr, 1 - 3% qtz	
CX054			1 - 2% dis. sulf.	0.001
	717	719	5% gy, +85% gr, <2% calcite, <2% qtz	
	1211.5	1212	Au alt?, 15°CA, 5 - 10% dis. calcite, <1% dis. sulf.	
		1308.2	1/2" Au alt @ 1/2" frac.d qtz vein 80°CA	
	1315	1320	Au alt, 10% gy, +80% gr, 5% qtz veins,	
CX055			1 - 2% dis. sulf.	0.001
	1335	1340	4 1" Au alt bands giving <10% gy, 80% gr-gy bands 45°CA, ~1% dis. sulf., <1% calcite	
	1353.5	1355	10% gy, +85% gr, 1 - 2% qtz veins, <1%	
CX056			sulf., <1% calcite	ND
	1372	1372.7	Au alt of breccia 40% - 50% gy, ~2% qtz 1 - 2% dis. sulf.	
		1384.4	1" gy alt @ 1" qtz vein 80°CA	
	1390	1400	Au alt?, 5 - 10% gy, +80% gr	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
80-26	48	51.5	15 - 20% gy, +80% gr, 2 - 3% calcite,	
CX057			1 - 2% qtz, 2 - 3% sulf. along gy bands	0.04
	199.2	200	Au alt? assoc. with calcite veins 30°CA	
		233	1" Au alt	
	234	235	Au alt 20% gy, 75% gr dis. sulf. 1 - 2%	
	278	279	Au alt?, +85% gr, <5% gy, 10% qtz, 1 - 2% calcite veins, qtz vein at 278 15°CA qtz clasts 1 - 2 cm in breccia at 278	
	318.5	318.9	Au alt <5% gy, +85% gr alt, 1 - 2% carb. veins, 1 - 2% dis. sulf. gy banding 80°CA	
		518.8	1" Au alt?	
	522.9	523.3	Au alt? +85% gy, <2% gy, 5% qtz veins. 1 - 2% dis. sulf.	
		669.3	Au alt? @ 1/10" carb. vein 45°CA	
	680.3	680.8	Au alt? (breccia with qtz str's)	
	721.5	722.2	Au alt? <2% gy, 90% gr, 5% qtz veins	
	740	740.4	Au alt?, 15% gy, 80% gr, 1 - 2% dis. sulf., 2 - 3% carb. gy bands 50°CA	
		770.4	1" Au alt @ 1/8" carb. vein, 1 - 2% dis. sulf.	
	961.2	962.5	Au alt? <2% gy, +90% gr 30°CA	
	1217	1218.5	Au alt, 20% gy, +60% gr, 10 - 15 qtz	
CX058			veins 60°CA, <2% carb., 1 - 2% dis.	0.100
			Au alt, 20% gy, +60% gr, 10 - 15 qtz	
			veins 60°CA, <2% $CaCO_3$, 1 - 2% dis. sulf.	0.100
		1334.2	3" Au alt? 80% gr, 20% gy-gr	
	1253	1255	Au alt?	
		1260.9	1" Au alt @ 1/8" qtz veins 70°CA	
		1298.3	3" Au alt? 60°CA	
ADV Box	1300			
	1334	1337	Au alt? @ qtz vein 1335.4 - 1336.4	
80-27	Starting 740'			
			Wedged 910 - 976.3 4 - 5' gy 60°CA	
	1115	1115.6	gy-gr alt bands ~2% dis. sulf.	
80-28	1022.5	1023.5	Au alt 40% gy 50% gr, 1 - 2% sulf.	
CX147				0.029
		1068.7	2" gy Au alt	
80-29		807.6	1/2" gy-gr alt banding 75°CA	
		860.1	Au alt @ 1/2" $CaCO_3$ vein 80°CA	
	956.5	958	Small Au alt bands randomly orientated	
CX148			15 - 20% gy, +60% gr, 15% dark gr	0.010
		1037	3" gr-gy 70°CA	
80-30		597.1	2" gy-gr, 1 - 2% sulf.	
		878	2" Au alt?	
		1077.8	1" gy-gr (frac. in alt filled by qtz)	
	1147.5	1155	gy Au type alt bands (sulf. visible in gy bands)	
	1181	1182.7	gy-gr alt bands 40°CA	
80-31	138	139	gy Au alt, 25% gy, +60% gr, native Sb	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
CX149	138	139	evident in veins, 5 - 10% $CaCO_3$	0.002
	292.4	293.4	60% gy, 30% gr, 2% $CaCO_3$, 5% qtz, ~2%	
CX150			sulf. banding 60°CA	0.092
		668	~3" gy Au alt	
	818.9	819.9	Au alt bands, 15% gy, +70% gr, 5% qtz,	
CX151			5% $CaCO_3$ veins, 1 - 2% dis. sulf.	0.007
		1112.4	2" gy 60°CA	
80-32	ADV Box	100		
	97.8	98.3	Au alt?, 50% gy band, +40% gr bands, ~1% dis. sulf.	
		260.2	1/2" gy Au @ 3/4" $CaCO_3$ veins ~70°CA	
	291.5	293	patchy gy & gr assoc. with qtz str's, dis. sulf. ~1%	
	302	303	gy Au banding @ thin qtz veins, +50% gy	
CX174			30% gr (1% dis. sulf. py. arspy.)	0.019
	845.8	847	Light gy-gr, Au alt?	
	855	856.5	gy & gr assoc. with $CaCO_3$ veins & str's	
		1362	1" gy-gr, Au alt assoc. with qtz-$CaCO_3$ str's, py. visible	
80-33		1207	1" gy-gr assoc. with 1" qtz vein	
	1590	1595	Small Au alt bands??	
80-34			Nothing	
80-35	675.5	678	gy-gr Au type??	
	683	695	gy-gr, ~2% dis. sulf.	
			(686.8 1" discrete Au type gy bands)	
	1013	1014	Au alt?, 60% gy, 15% qtz veins, 20% gr,	
CX163			~1% dis. sulf.	ND
		1067.4	1" Au gy-gr 70°CA	
80-36	536.2	537.4	patchy gy-gr, ~80-32: 291.5 - 293	
			(py. x-tals visible)	
		890.2	1/2" gy & gr (gy - native Sb?)	
	911	913	Au alt?, 30% gy, 60% gr, 5% qtz. ~2%	
CX175			sulf. (arspy., py.) banding has random orientation)	0.416
	1245.5	1246	gy-gr bands rich in py. & arspy.	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
79-1		78.2	1" Au alt? 20°CA	
		87.5	Thin Au alt bands 20°- 40°CA	
	290	290.3	Au alt? (gy banding 30°CA) alt assoc. with $CaCO_3$ veins	
		348.7	1" Au alt 60°CA	
		417.6	3" gy-gr (Au alt??)	
79-2 CX101	65	66.9	Au alt?, gy 30%, +60% gr, Fe-oxide (hematite) dis. sulf. ~2%	ND
	202.5	203.5	Au alt?, 30% gy-gr, +60% gr, dis. sulf. ~1%, 5% $CaCO_3$	
		473	2" gy contacts 20°CA	
	480	480.9	gy with hematite staining, 1 - 2% $CaCO_3$	
79-3		35.7	1/2" Au alt, 1/4" qtz vein 70°CA	
		67.1	1/2" Au alt, 1/4" qtz vein 70°CA	
		67.8	1/2" Au alt, 1/4" qtz vein 70°CA	
	177.8	178.2	Au alt? assoc. with numerous $CaCO_3$ strs	
	193.2	194.4	patchy gy Au type alt	
		236.2	2" gy Au type alt bands	
CX102	272	276	+80% gr, ~10% gy, 1 - 2% dis. sulf. (py, arspy.), 4% qtz veins, 1% $CaCO_3$ along frac.	0.001
		375.8	1" Au alt 70°CA assoc. 1/4" qtz vein	
		447.5	1/2" Au alt @ 1/8" qtz vein 70°CA	
		568.2	1/2" Au alt @ 1/2" CaCO vein 60°CA	
CX103	706.7	707.7	20% gy, +60% gr, 10 - 15% qtz, 1 - 2% dis. sulf. (hematite staining)	0.019
	735	737.9	Au alt, Fe-oxide staining, multiple gy bands, 10% gy, +80% gr	
		764.1	1" Au alt 70°CA	
		767.6	1/2" Au alt @ 1/8" qtz vein 70°CA	
79-4 CX083	42.8	44.3	Au alt, 60% gy, +20% gr, 15% Fe alt ie., limonite, 1 - 2% $CaCO_3$ along veins ~2% dis. sulf.	0.034
		44.8	2" Au alt 70°CA	
		211.9	1/2" Au alt @ 1/4" qtz vein 75°CA	
	349.1	350	Au alt?, ~10% gy, +80% gr, 1 - 2% Sb, 1 - 2% sulf., 1" breccia (349.7), ~2% $CaCO_3$ along frac.	
	446.7	446.8	Two Au alt bands, ~1" thick @ 1/16" calcite veins	
		448.1	1/2" Au alt @ 1/4" qtz-$CaCO_3$ veins 60°-70°CA	
		724.5	1/2" Au alt @ 1/4" qtz vein 70°CA	
	844.4	845	5% gy, +70% gr, 25% qtz veins, 1 - 2% dis. sulf. (breccia at 844.8?)	
79-5	77.6	78	Au alt?, +90% gr, <5% gy, ~1% dis. sulf	
	255.5	256.4	Au alt?, 10 - 15% gy, +80% gr, 2 - 5% qtz veins	
		271.5	1" Au alt	
		272.1	1/2" Au alt @ 1/8" qtz-sulf. rich vein 70°CA	
		275.5	1/2" Au alt @ 1/4" qtz vein 65°CA (Fe-oxide vein)	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
79-5		289.1	1/4" Au alt @ 1/16" $CaCO_3$ vein	
		494.6	1/2" Au alt 60°CA	
		495.7	1/2" Au alt 45°CA assoc. with thin qtz-sulf. vein	
		496	~1" Au alt gradual zoning on lower side of the alt	
	576.3	577	Au alt 30% gy, 30% gr, 10 - 15% qtz, <1% $CaCO_3$ along frac.	
		600.8	1/4" gy @ 1/8" qtz-$CaCO_3$ veins 75°CA	
	610.5	610.8	30% gy, 50% gr, +15% qtz veins, Au alt?	
		634.2	Au alt? @ 1/2" qtz vein 70°CA	
	710.3	710.7	Au alt bands? @ thin $CaCO_3$ veins rich in Fe-oxides	
	712	712.4	gy bands (Au type?) assoc. with thin CO_3 veins rich in Fe-oxides?	
		733.3	1" Au alt banding is segmented	
		734.2	1" Au alt	
		735.7	1/2" Au alt @ 1/4" qtz 70°CA	
		790.5	2" Au alt 75°CA	
		832.6	3" Au alt assoc. with brecciated qtz vein, Sb <1%	
	872.2	873.2	30% gy, +50% gr, ~20% qtz veins, 1 - 2% $CaCO_3$ along frac., ~2% dis. sulf.	
CX084				0.011
79-6		116.5	2" Au alt?	
		121.5	1/2" Au alt	
		231.1	1/2" Au alt @ 1/8" $CaCO_3$ vein 75°CA (sulf. visible along CO_3 vein	
	321.9	322.1	60% gr, 15% gy, 20% qtz vein, Au alt 70°CA	
	ADV Box	400		
	398.5	400	60% gy, 30% gr, 5 - 10% qtz str's &	
CX085			veins, 1 - 2% dis. sulf., <1% $CaCO_3$ along frac.	0.025
	400	401.4	Au alt, 10% gy, 80% gr (1 - 2% dis. sulf)	
		436.2	1" Au alt 70°CA assoc. with thin $CaCO_3$ vein, visible py. along vein	
	512.7	513.7	70% gy, 20% gr, 2 - 3% $CaCO_3$ along	
CX086			frac., 1 - 2% dis. sulf. (alt bands 70°CA)	0.009
		553.6	1/2" Au alt @ thin $CaCO_3$ vein 30°CA	
79-7A		225.8	1" Au alt 80°CA (gy bands deformed)	
		323.6	1/4" Au alt, 1/16" $CaCO_3$ vein 45°CA	
	621.6	622.3	Au alt? 10% gy, 70% gr, 10% $CaCO_3$ along frac. (arspy. visible along CO_3 vein)	
		649.7	1/2" Au alt @ 1/8" $CaCO_3$ veins 65°CA	
		626.7	1/2" Au alt @ thin $CaCO_3$ str's ~70°CA	
	832.9	833.3	Au alt (5% gy, +80% gr, ~2% dis. sulf., 10% unalt, 5% qtz veins) alt 70°CA	
ADV Box	660 - 860			
		857.7	1/4" Au alt @ thin $CaCO_3$ veins 70°- 80° CA, sulf. visible along CO_3 vein	
	919.1	920	Au alt bands?	
		932.7	1/2" Au alt @ thin $CaCO_3$ str's 80°CA	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
79-7A		963.4	1/4" possible Au alt @ 1/4" qtz vein & 1/2" $CaCO_3$ vein 70°CA, Fe staining in both veins	
		1010.8	1/4" Au alt @ 1/2" qtz vein 70°- 80°CA	
		1038	3/4" Au alt ~60°CA	
		1038.6	1/4" au alt ~60°CA, dis. sulf. visible in gy	
		1038.7	1/4" Au alt ~60°CA	
		1056.6	1" Au alt?	
ADV Box 960 - 1060				
		1056.2	Multiple Au alt bands? along sulf.-Fe rich $CaCO_3$ veins	
		1097.8	3 - 4" Au alt?, gy due to dis. stib.?	
	1103	1105	Au alt?, 10% gy, +80% gr, ~2% $CaCO_3$ veins, 2 - 3% dis. sulf.	
		1165.9	1/2" Au alt @ 1/2" qtz-sulf. vein 75°CA dis. py. visible in gy	
79-8		18.7	1/4" Au alt @ thin qtz-$CaCO_3$ veins 60°CA	
		67.1	1/4" Au alt @ thin qtz str's 70°CA	
		80.1	1/2" Au alt @ qtz-$CaCO_3$ str's 65°CA	
		118.2	2" gy Au type alt 70°CA	
		177	2" patchy type Au alt, gradual zoning between gy and gr	
		178.4	patchy gy zones - gradual zoning between gy and gr	
		407	1/4" gy @ frac. qtz str's 65°CA	
		572.2	1/4" Au alt @ 1/2" qtz vein 70°CA	
		702.5	1/2" Au alt?, ~60°CA	
		790.6	1" Au alt 65°CA	
		830.8	1" Au alt bands 70°CA	
	1133.2	1133.5	Au alt 10 - 15% gy, 60 - 70% gr, 20% qtz vein, 1 - 2% $CaCO_3$ along frac. (alt banding 60°CA)	
		1150.9	1 1/2" Au alt 60°CA	
		1185.6	1" Au alt 70°CA	
		1187.4	1/2" Au alt @ thin $CaCO_3$ vein 60°CA	
	1247.7	1248.1	10 - 20% gy, 70% gr, 5 - 10% $CaCO_3$ strs 55°- 60°CA	
		1263.2	1/2" Au alt @ 1/8" qtz-$CaCO_3$ vein	
		1265.1	1/2" Au alt @ 1/2" $CaCO_3$ vein 60°CA	
		1286.6	2" Au alt?	
79-9	226.3	226.8	30% gy, 60% gr, 5 - 10% $CaCO_3$ Fe rich veins	
		303	1/4" Au alt @ thin qtz vein 70°CA	
	331	333	Au alt?	
		538	2" Au alt bands 70°CA	
		661.3	1/2" Au alt @ thin qtz vein 60°CA	
	792.5	793	20% gy, 70% gr, 2 - 3% $CaCO_3$ alt 60°CA, 2 - 3% dis. sulf. (py., arspy.)	
		873.2	1/2" Au alt @ 1/4" qtz-$CaCO_3$ vein 70°CA	
	892	892.3	Au alt 10 - 15% gy, +80% gr, 3% Fe-rich $CaCO_3$ veins, 1 - 2% dis. suf.	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
79-9		916	1" Au alt 65°CA assoc. with two thin qtz veins	
		942.8	1" Au alt bands 70°CA assoc. with very thin $CaCO_3$ veins	
	1103	1104	Au alt 40% gy, 30% gr, 20% qtz veins,	
CX087			5% unalt, 2 - 3% dis. sulf., <1% $CaCO_3$	0.012
79-10			Nothing	
79-11	56.2	57.2	Au alt 20% gy, 40 - 50% gr, 25% qtz	
CX161			veins (1 - 2% sulf. py., arspy.)	0.024
	265.4	266	Au alt banding visible sulf. (Fe-oxide staining)	
		307.5	1" Au alt 75°CA	
		381.5	3" gy-gr assoc. with qtz str's & veins	
		416.8	1/2" Au alt over 3"	
		465.3	2" Au alt bands assoc. with qtz veins 70°CA	
		467.1	1" Au alt bands assoc. with qtz veins 70°CA	
		477.4	Two 1" Au alt bands 65°CA	
		480.3	1/2" gy (Au type?) 60°CA	
		491.9	4" gy & gr bands assoc. with thin $CaCO_3$ veins	
79-12		65.4	1" Au alt	
	100.5	101.2	gy & gr bands 80°CA (Au alt?)	
		147.7	1" Au alt bands 30°CA	
		148.8	2" Au alt bands 30°CA	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
78-1		60.9	1 1/2" Au alt bands 70°CA	
		61.2	1 1/2" Au alt bands 70°CA	
		398.7	3" gr & gy banding 60°CA	
	675.5	675.9	gy & gr bands 55° - 60°CA assoc. with qtz veins	
78-2	50.2	51.2	gy bands 5°CA (gy bands assoc. with Sb rich qtz veins)	
		165.8	2" gy-gr	
		235.6	1" gy-gr	
		355.7	1" gy-gr	
	382	383	Dark gy 50°CA (Au type?) qtz-$CaCO_3$	
CX144			veins present	0.003
		417.1	2" gy Au bands 60°CA	
	424	425	60% gy, 30% pale gy-gr, ~2 - 3% dis.	
CX145			sulf. (py., mr , arspy.)	0.018
		492	1/2" - 1 1/2" gy Au type alt @ qtz veins and veinlets	
		492.5	1/2" - 1 1/2" gy Au type alt @ qtz veins and veinlets	
		493.8	1/2" - 1 1/2" gy Au type alt @ qtz veins and veinlets	
		496.1	1/2" - 1 1/2" gy Au type alt @ qtz veins and veinlets	
		676.9	1 1/2" gy band 65°CA	
		740.1	3" gy Au alt 60°- 70°CA	
		805.9	2" gy-gr 50°CA	
		863	3/4" gy 60°CA	
	906	906.9	gy bands assoc. with stib. veins	
78-3		432	1" gy-gr 70°CA assoc. with 1/8" qtz vein	
		459	3" gy Au alt bands 65°CA	
		462.1	1" gy 70°CA	
		490.7	1" gy-gr	
		577.2	2" gy-gr 70°CA	
		715.8	1" gy-gr	
		717.5	1" gy-gr	
		723.6	2" gy	
		726.5	1" gy-gr 80°CA (dis. sulf.)	
		737	2" gy-gr (Fe-oxide staining evident along qtz vein)	
		846	2" gy-gr @ 1" qtz vein 70°CA	
78-4	142	143	small gy bands 60°- 70°CA, ~2% dis.	
CX146			sulf. (Sb evident in gy bands)	0.101
78-5			Nothing from 20 - 380	
78-11		573.5	2" gy-gr	
78-12		322.1	1" Au alt bands 50°CA, trace py.	
		324	~1% dis. sulf.	
	511.3	512.4	+60% gy, 30% gr (~2% py.) banding @	
CX187			$CaCO_3$ str's 40°CA	0.002

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
78-14		373.2	5" patch gy & gr assoc. with 3" qtz veins, ~1% py.	
78-16		106	2" gy & gr Au alt assoc. with 1/4" $CaCO_3$ vein 70°CA	
78-18		395.6	1" Au alt (2% py.) assoc. with several $CaCO_3$ str's	
78-19 CX188	505	506.2	Au alt? 25% gy, 70% gr, Fe staining on weathered side of gr	ND
78-20	172	173	gy-gr, ~2% dis. sulf. assoc. with thin qtz-$CaCO_3$ veins 75°CA	
78-21			Nothing	
78-22	ADV Box 160			
		177.8	1" gy assoc. with $CaCO_3$ vein 80°CA	
78-23			Nothing	
78-24	247.4	252	gy-gr, Au type alt?	
		441.3	4" gy-gr 40°CA (~1% dis. sulf.)	
78-25		61.2	1" Au alt 70°CA	
	198	198.5	Au alt? (gy & gr bands) ~1% dis. sulf.	
CX181	480	482.2	Au alt 40% gy, 50% gr, %2% dis. sulf.	0.026
78-26	230	231.3	30% gy, 40% gr, +20% biotite alt, gy & gr zones, <2% dis. sulf. (not discrete bands)	
		286.8	1 1/2" gy - no gy-gr banding, ~230 - 231.3	
		288	2" gy - no gy-gr banding, ~230 - 231.3	
	ADV Box 700			
		648.3	1/2" gy 30°CA	
78-27		66.5	2" Au alt bands assoc. with thin qtz & $CaCO_3$ veins	
		70.6	1 1/2" Au alt bands assoc. with thin qtz & $CaCO_3$ veins	
		221.8	1/2" gy @ 1/2" $CaCO_3$ vein 70°CA (this Au alt is in a dyke)	
		276.5	~221.8 but in greywacke	
		347	1" Au alt @ 1/4" qtz vein 65°CA	
CX182	517	518.2	Au alt?, 40% gy, 50% gr, ~2% py., arspy <1% $CaCO_3$ veins	0.017
		617.8	1/2" Au alt @ 1/2" $CaCO_3$ vein 70°CA	
	775.7	777.2	Au alt bands, 25% gy, +40% gr, +20% unalt, ~2% dis. py., arspy.	
CX183				
		791.6	3" gy-gr	
		795.9	1" gy assoc. with 1/8" qtz vein 75°CA	
		803.4	1" gy	
	811.2	815	gy bands & zones, no visible py., arspy (gy assoc. with Sb?)	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
78-27		866.1	1" Au alt	
		867.4	1/4" gy @ 1/2" qtz vein 45°CA	
	870	875	several isolated gy Au alt bands, 1/8 - 1/2" thick 60°- 80°CA	
78-28	42	52.4	40% gy, 60% gr, ~1% dis. sulf., 2 - 5% qtz veins, banding 60°CA	
CX134				0.230
		62.1	1" gy assoc. with thin qtz veins	
		76.9	1" gy assoc. with thin qtz veins	
		268.2	Au alt bands 60°- 70°CA assoc. with qtz $CaCO_3$ veins (visible py., arspy.)	
		268.8	Au alt bands 60°- 70°CA assoc. with qtz $CaCO_3$ veins (visible py., arspy.)	
		272.6	Au alt bands 60°- 70°CA assoc. with qtz $CaCO_3$ veins (visible py., arspy.)	
		273.6	Au alt bands 60°- 70°CA assoc. with qtz $CaCO_3$ veins (visible py., arspy.)	
		318.2	1/2" Au alt	
		401	1/2" gy @ 1/4" qtz vein 70°CA	
		421.3	1" gy-gr Au type alt 70°CA	
78-29		326	1" gy	
78-30		37	3" gy & gr bands 70°CA (Au alt)	
		37.9	1/2" Au alt @ 1/4" qtz vein 65°CA	
	91.8	93.4	Au alt 40% gy, 40% gr, 10 - 15% unalt, ~2% dis. sulf. (2 - 3% qtz veins)	
CX185				0.072
		147.4	1" gy	
	155.6	157.4	numberous gy Au alt bands (1/4" - 1")	
	177.7	180	~155.6 - 157.4	
		442.5	1" gy assoc. with Sb vein at 442.2	
		443.5	1/2" gy @ thin qtz vein 80°CA assoc. with Sb vein at 442.2	
78-31	171.9	173	patchy gy (no banding) <2% dis. sulf.	
		245.8	1" Au alt bands 70°CA	
		248.4	1" Au alt bands 70°CA	
		248.7	1" Au alt bands 70°CA	
		407.1	1/2" Au alt bands 80°CA	
		408.6	1/2" Au alt bands 80°CA	
		438.2	1" gy Au alt band	
		439	1/4" gy band (Au type?)	
		479.1	2 - 1/2" Au alt bands 60°CA	
	886.9	887.3	Au alt bands 70°CA bands assoc. with Fe rich $CaCO_3$ veins	
	942.5	943.4	Au alt bands	
	958.5	960	Au alt bands (30% gy, 60% gr), 2 - 3% dis. sulf. (<1% $CaCO_3$)	
CX091				0.007
	961.3	965.8	Au alt bands ~958.5 - 960	
	1060	1061	3 - 1/2" Au alt bands 60°CA	
78-32		100.6	1/2" Au alt bands 75°CA	
		100.8	1/2" Au alt bands 75°CA	
		460.5	1" gy assoc. with 1/4" qtz vein 70°CA	
		491.8	2" gy (Au type alt?) 50°CA	
		492.8	2" gy (Au type alt?) 50°CA	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
78-32		532.1	2" Au alt 65°CA assoc. with 2 $CaCO_3$ veinlets	
		897.6	1/4" Au alt @ 1/8" $CaCO_3$ vein 55°CA	
	980.6	981.4	50% gy, 40% gr, 5 - 10% qtz veins, 2 -	
CX088			3% dis. sulf., 2% $CaCO_3$ along frac.	0.032
		1082	1" Au alt 70°CA assoc. with 2 $CaCO_3$ veinlets	
78-33		71.9	1/2" gy Au alt	
		73.5	3/4" gy-gr	
		192.4	3 - 4" gy 60°CA	
	302	315	20% gy, +60% gr, <2% dis. sulf. (native	
CX186			Sb veins present), <1% $CaCO_3$	0.053
		332.6	1" gy & gr (sulf. <1%)	
	342.8	345	gy-gr & qtz veins, banding ~25°CA	
		566.8	1/4" Au alt @ thin qtz-$CaCO_3$ vein 65°CA	
78-34		141.8	2" gy & gr bands 70°- 80°CA	
		146.8	4" gy & gr bands 70°- 80°CA	
		556.9	1/4" gy 40°CA	
		560.7	3/4" Au alt bands 70°CA	
		561.3	3/4" Au alt bands 70°CA	
		562.1	3/4" Au alt bands 70°CA	
78-35		95.5	2" gy-gr	
		271	3" gy	
		277	1 1/2" gy 25°CA	
		293.4	4" patchy gy-gr assoc. with frac. qtz veins	
	321.3	323.9	gy & gr banding, <1% dis. sulf.	
		448	1" Au alt 60°CA assoc. with $CaCO_3$ str's	
		571.8	1" Au alt @ 1" qtz, $CaCO_3$ vein 70°CA	
78-36		157.8	1" Au alt? 70°CA assoc. with qtz-$CaCO_3$	
	235	240	Au alt 40% gy, 40% gr, 5% qtz veins,	
CX092			~1 - 2% dis. sulf., 2% $CaCO_3$, 10% unalt	0.062
	240	241.2	Au alt as 235 - 240	
	328.6	330.6	Au alt? 70% light gy, 20% gr, ~1% dis. sulf., 5% $CaCO_3$ veins	
	346.6	347.6	Au alt?? patchy gy, no discrete banding	
	363.6	367	Au alt +40% gy, 40% gr	
		365.8	3 - 4" Au alt, gr-gy banding +80%, ~1 - 2% dis. sulf.	
	375.3	376	Same as at 365.8	
		555.2	1" Au alt 70°CA	
	572.5	572.7	2 Au alt bands 80°CA, dis. py. in gr bands	
78-37		162.1	1/4" Au alt 70°CA	
		173.3	1/4" Au alt @ thin $CaCO_3$ vein 70°CA	
	203.6	203.8	Au alt bands, ~2% dis. sulf.	
		205.9	1/2" Au alt @ 1/8" qtz vein 20°CA	
	215	218	Au alt??, 1 - 2% dis. sulf.	
		242.5	1/2" Au alt @ thin $CaCO_3$ vein 70°CA	
		415.8	3" gy Au alt bands 70°CA	
		441	1" Au alt 70°CA	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
78-37	475	480	Au alt zones? patchy gy zones, 2 - 3% sulf. with no discrete banding, 1 - 2% $CaCO_3$	
		560.4	1" Au alt band 70°CA	
		693	1/2" Au alt @ 1/4" $CaCO_3$ vein 55°CA	
	1053	1054	Au alt bands ~60°CA (gy assoc. with Sb)	
		1084.8	3" Au alt frac. bands are 70°CA	
		1087.8	2" Au alt with gy bands randomly orientated	
78-38	61.5	63.6	+60% gy (at 62.6 qtz breccia?) 20% gr Au alt?, +5% qtz veins & str's	
		83	3" Au alt bands 60°CA	
	150	160	gy patchy Au type alt? no visible sulf.	
CX093			~1 - 2% $CaCO_3$ veins 10% qtz veins	ND
	167	170	80% gy, ~10 - 15% gr, 1 - 2% $CaCO_3$ along	
CX094			veins, ~2% qtz veins, ~1% dis. sulf.	0.086
	170	173	occasional gy Au type alt bands ~70°CA	
	204	204.4	several Au alt bands 60 - 70°CA assoc. with qtz-$CaCO_3$ str's Fe-oxide staining in str's	
	238	240	Au alt? gy-gr @ 5" qtz vein 70°CA	
	502.8	503.8	Au alt 40% gy, 30% gr, 15% qtz veins,	
CX095			1 - 2% dis. sulf.	0.014
	508	508.7	Same as 502.8 - 503.8	
		641.5	2" Au alt 60°CA assoc. with 2 $CaCO_3$ veins, dis. sulf. visible in gy bands	
		781.3	1/4" Au alt @ thin qtz vein 70°CA	
	787.8	788.2	Au alt (20% gy, 30% gr, 40% unalt) assoc. with qtz veins	
		1060.7	1" Au alt	
		1072.5	1/2" Au alt @ 1/2" qtz vein 80°CA	
78-39		68.6	3" Au alt?	
		200.5	1" Au alt 45°CA	
	203.6	206.6	Au alt? 10 - 15% gy, +80% gr, ylw	
CX096			staining indicates Fe-oxides, ~2% dis. sulf.	0.012
		348.5	3" Au alt? assoc. with thin qtz & $CaCO_3$ veinlets	
		652	1" Au alt 50°CA	
	909	910	Au alt? 10% gy, +80% gr, 5% qtz vein, 1 - 2% dis. (py.), 1 - 2% $CaCO_3$ along frac.	
		971.2	1" Au alt (multiple gy bands) 65°CA	
	985.8	988.8	+80% gy, 5% gr, 1 - 2% qtz veinlets,	
CX089			no visible sulf., Fe-Oxide staining	ND
	993	994.5	Same as 985.8 - 988.8	
	1029	1029.4	Au alt? gy 30%, 60% gr, stained with Fe-oxides	
	1045	1055	Numerous gy alt bands 70°CA (15% gy,	
CX090			+80% ylw-gr), 1 - 2% dis. sulf.	0.018
		1066.5	2" Au alt gy alt bands 60°CA	
		1069.4	3 1/2" Au alt gy alt bands 60°CA	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
78-40	497.6	498.6	Au alt 20% gy, +70% gr, 5% qtz veins, ~2% dis. sulf., <1% calcite	
CX097				0.004
		608.3	1" Au alt 50°CA	
	625	625.3	Au alt 60°CA	
		627.6	2" Au alt	
78-41		128.2	2" Au alt? assoc. with 3 thin qtz str's	
	210	213	Au alt bands, 10 - 15% gy, +70% gr, 10% hematite, 5% qtz veins	
		463.8	3 - 1/2" Au alt bands 70°CA assoc. with thin qtz str's	
	576.8	577	Au alt bands 70°CA assoc. with thin qtz veins 70°CA	
		591.7	1" Au alt (gy & gr) bands 60°CA	
		608.6	3" Au alt?	
		676.2	2" Au alt assoc. with 2 qtz veinlets 60°CA	
		732.5	2" Au alt 30°CA	
	780	781.7	Au alt 30% gy, 50% gr, ~2% qtz veins, ~1% dis. sulf., gy bands 45°- 50°CA	
CX098				0.026
	812.7	813.3	Au alt? 20% gy, 70% gr, 5% qtz veins (~1% dis. sulf., <2% qtz)	
78-42		73.4	2" Au alt?	
	635.2	635.6	gy assoc. with numerous qtz str's 635.4	
		660.3	1/4" Au alt @ thin qtz-calcite vein 55°CA	
		725.5	1" Au alt offset by micro reverse fault	
78-43		297.5	2" patchy gy (no banding)	
	440.9	441.9	<5% gy, +85% gr, dis. sulf., py., mr., arspy., Au alt?	
	ADV Box	520		
		518	1/2" Au alt @ 1/8" CaCO vein 65°CA	
		548.4	1" Au alt 70°CA	
	637.1	637.3	2 - 1/2" gy Au alt type bands 70°CA	
		832.9	1" Au alt assoc. with 1/4" $CaCO_3$ veins 65°CA	
	882.6	883.6	Au alt?, 15 - 20% gy, 5 - 10% qtz veins +60% gr, gr on weathered side redish-orange indicating high Fe content	
CX099				0.006
		941.9	1" Au alt @ 1/2" qtz vein 70°CA	
	957.7	958.2	Thin lamellae of gy and gr (Au alt?)	
	967.5	968.5	Au alt 5 - 10% gy, +85% gr, ~2% dis. sulf., 5% $CaCO_3$ veins, gy banding 70°CA	
CX100				0.002
		995.8	1/2" Au gy assoc. with qtz veins	
		1032.9	1" Au alt 70°CA	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
76-1			Nothing	
76-2		26.2	1 - 2" gy-gr 50°CA assoc. with thin $CaCO_3$	
		208.2	1" Au alt (gy bands 30°CA)	
		235.7	1" Au alt?	
76-3	61	65	<5% gy (thin gy bands 70°- 80°CA Au alt	
76-4		117.9	1 - 2% gy-gr alt Au alt?	
		283.2	2" gy (Au alt?) assoc. with small $CaCO_3$ veins	
		313	1" gy banding 30°CA	
	392	393.7	gy-gr (Au type alt?) ~2% dis. sulf.	
76-7		217.5	patchy gy (Au alt?)	
76-8		175	1/2" gy-gr 30°CA	
76-9		58	2 - 3" gy (Au alt?) native Sb in gy	
	65	65.7	gy-gr bands (~2% dis. sulf.)	
76-10			Nothing	
76-11		121	patchy gy-gr (1 - 2% dis. sulf.) gy bands 20°CA	
76-12		117.3	2" Au alt 60°CA	
76-13		80.9	3" gy-gr (1 - 2% dis. sulf.)	
	130	133	20% gy 40% unalt (gy bands 70°CA)	
		152.8	3" gy Au alt (2% dis. sulf. py. mr., arspy.)	
		256	1/2" gy 60°CA	
		257.1	1/2" gy 60°CA	
76-15		107.7	1" Au alt 60°CA assoc. with thin $CaCO_3$ veins	
76-16	105	107	gy Au alt bands (30% gy, +60% gr), 2 -	
CX130			3% dis. sulf. ~1 - 2% $CaCO_3$ along veins	0.056
	160	164	gy Au alt bands assoc. with $CaCO_3$ str's (sulf. visible along gy bands)	
		253.1	1" gy 80°CA	
76-17		30.1	1/2" Au alt? 40°CA assoc. with 1/2" qtz vein	
		52.7	1" Au alt	
		57.4	1" Au alt 20°- 30°CA assoc. with $CaCO_3$ thin veins	
		295.2	2" gy Au alt bands dis. sulf. <1%	
76-18	165.7	167.3	gy (native Sb)	
	176.5	177.5	gy Au alt assoc. with thin $CaCO_3$ veins	
CX131			~2% dis. sulf.	0.012
		188.1	2" Au gy (alt 40°CA)	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
76-18	532	532.8	gy, qtz veins 60°CA	
CX132	535	537.8	70% gy, 25% gr, 3% $CaCO_3$ veins, ~2% dis. sulf. (py., mr., arspy.) gy bands 60°CA	0.020
	540	560	Au alt bands 60°CA	
	595	600	patchy gy, Au type alt, no discrete banding	
76-19	263.2	265.9	(Au alt patches assoc. with qtz veins & str's	
	321.2	322.2	Au alt? sulf. rich (2 - 3%), ~2% $CaCO_3$	
CX133			veins	0.002
76-20		43	3" Au alt 80°CA	
		91.6	1/2" Au alt @ 1/2" qtz vein 20°CA	
		325.8	1/2" Au alt @ 1/8" qtz vein 30°CA	
76-21		42.9	1/2" Au alt	
		45.8	1/2" Au alt 60°CA	
		407	1" Au alt band (visible sulf. py. ars. py.)	
		422.8	2" Au alt?	
76-22	ADV Box	500		
	885	887	patchy gy, no regular banding	
76-23		92	1/2" Au alt @ 1/4" qtz vein 30°CA	
		96.7	1/2" Au alt @ 1/2" qtz vein 55°CA	
	320	322	Au alt band assoc. with qtz veins 70°CA and 30°CA	
		346	1" Au alt?	
		352.5	2 1/2" Au alt? assoc. with qtz veins & str's	
CX134	450.5	452.5	Au alt?, 70% gr, 15% gy, 10% $CaCO_3$ & qtz	0.009
76-24		146.8	1/2" Au alt @ 1/4" qtz vein 65°CA	
		173.1	2" Au alt 60°CA	
	348.6	349.5	gr, gy ~ 1 - 2% dis. sulf. assoc. with $CaCO_3$ veins	
		382.8	1/2" Au alt @ thin $CaCO_3$ vein 30°CA (dis. py. visible)	
76-25		117.4	1/2" Au alt 30°CA @ 1/2" qtz vein 30°CA	
76-26		66.4	4" Au alt??	
76-27		67.8	1/2" Au alt, 20°CA @ thin CaCO veins	
		183	1/2" Au alt @ 1/4" qtz vein 10°- 15°CA	
		417.1	1" Au alt?	
		422.4	1/2" Au alt @ 1/2" qtz vein 10°- 15°CA	
76-28		32.7	1 - 2" brecciated Au alt? (clasts or stoping into $CaCO_3$ veins)	
		223.3	1" Au alt 60°- 70°CA?	
		256.8	~ 1/2" Au alt band 75°CA	
		257.1	~ 1/2" Au alt band 75°CA	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
76-28		381.3	frac. gy Au alt banding 40°CA	
		487.5	2" gy-gr assoc. with qtz veins 70°CA visible (py., arspy., along gy banding)	
		691.6	1/2" Au gy 70°- 80°CA	
	707.5	708.5	Au alt bands 30% gy, 30% gr, 20% bio.	
CX135			alt?, 10% qtz, ~2% dis. sulf.	0.010
76-29	173.3	174.4	Au alt banding? 60°CA	
	177.2	178.2	Au alt?, gy-gr ~ 1 - 2% dis. sulf.,	
CX136			5 - 10% $CaCO_3$ along frac.	0.006
		186.4	1/2" Au alt 70°CA	
		211.8	1" Au alt 60°CA	
		411.5	1" gy-gr (~1% dis. sulf.)	
ADV Box	700			
		683	1/2" gy 20°CA	
76-30	695	697	Au alt 20% gy, 70% gr, 5% $CaCO_3$ veins	
ADV Box	700			
	663.5	670	Au gy (native Sb also evident)	
76-31		175.4	1" Au alt band 60°CA	
		181.5	5" gy-gr (au type?)	
		387.8	1/2" Au gy @ thin qtz-$CaCO_3$ veins 10°-15°CA	
ADV Box	700			
		675.2	1" Au alt 80°CA	
76-32		36	1" Au alt bands 60°CA	
		37.5	1" Au alt bands 60°CA	
	222.3	222.9	gy-gr Au alt 60°CA, ~1% dis. sulf.	
76-33			Nothing	
76-34		180.2	1" Au alt 60°CA	
		522	3" 3" Au alt 50°CA	
76-35		236.3	1" gy Au alt? 80°CA assoc. with thin qtz veins	
76-36		157.2	1 1/2" Au gy 55°- 60°CA	
		331.9	1" gy-gr 60°CA assoc. with thin $CaCO_3$ veins	
76-37		135.6	3" Au gr & gy 60°CA	
		136.3	2" gy-gr banding 60°- 70°CA	
	222	225	gy (Au type?) no discrete banding	
76-38		170.2	3" Au alt 70°CA	
		453.4	6" patchy gy with hermatite	
76-39			Nothing	
76-40	50	50.7	gy-gr? 85% gr, 10% gy assoc. with qtz str's	
76-41		258	2" gy 30°CA	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
76-41	296.6	298.4	Au alt bands 65°- 75°CA assoc. with $CaCO_3$ veins same <'ar orientation	
CX137	302	303	Au alt (gy ~40% gr 55%, qtz ~3%, 1 - 2% dis. sulf.)	0.013
	327.9	329	gy (Au type?)	
76-42		207.6	1" Au alt bands 75°CA	
	211.7	212.7	gy-gr bands @ thin qtz veins 70°CA	
	221.9	222.9	gy-gr Au alt bands 60°CA assoc. with thin Fe rich qtz veins	
	266.7	267.2	gy-gr Au alt assoc. with qtz veins 70° CA, <1% dis. sulf.	
76-43	215	216.8	gy-gr bands 80°CA	
		400.2	1" Au alt 55°- 60°CA	
76-44			Nothing	
76-45			Nothing	
76-46			Nothing	
76-47			gy-gr banding (Au?) banding 80°CA, 1 - 2% dis. sulf.	
	462	462.7	1/4" Au alt bands ~65°- 70°CA assoc. with thin qtz veins	
		500.2	1/2" gy Au alt	
		535.8	1 1/2" gy assoc. with two thin Fe-oxide rich qtz veins 70°- 80°CA	
	542.5	542.8	60% gy, 30% gr, 5% qtz veins, 1 - 2% dis. sulf. (py. mr.) hermatite along qtz veins	
76-48		328.3	5" dis. aggregated Au alt zone	
		568.1	3" gy Au alt? no banding evident	
		822	1" gy 30°CA (Au type?)	
	865	872.7	gy-gr patches, banding 40°CA, <1% dis. sulf. (Fe-oxide staining @ patches and banding)	
76-49		291.7	1 1/2" Au alt bands 70°CA	
		741.7	2" au alt bands assoc. with small qtz veins dis. sulf. visible along gy bands	
	800	800.7	Au alt? gy-gr @ 1" qtz vein 80°CA	
	900	915	isolated small Au alt bands	
		922.4	1" Au alt 70°CA assoc. with qtz vein	
		956.8	1" Au alt?	
		961	1/2" Au alt 70°CA	
76-50		242.6	1/2" Au alt band	
		293.3	3" Au alt assoc. with qtz-$CaCO_3$ veins	
	597	590	Au alt zones & bands?, alt frags from stoping in qtz vein or frags from fault breccia	
		707.7	1/2" Au alt @ 1/4" qtz vein 70°CA	
	780	780.5	gy patches? gy bands x-cut by qtz veins	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
76-50		907	1/2" au alt 20°CA visible sulf. evident	
	980	981	gy-gr Au alt banding fragmented	
76-51		103	1" Au alt	
		303.6	1" gy-gr band	
		311.5	2" Au alt bands	
		326.2	1" Au alt	
		545.1	1" Au alt with visible py. and arspy. in gy	
	682.6	683.5	gy-gr bands? ~1% dis. sulf.	
	797.5	798.6	gy Au type alt bands 70°CA	
	811.3	812.3	Au alt bands 30% gy, 15% qtz, 40 - 50% gy=gr, ~1 - 2% dis. sulf.	
CX143				0.007
		826.8	1/2" - 2" Au alt bands assoc. with small vein	
		830.1	1/2" - 2" Au alt bands assoc. with small vein	
		836.6	1/2" - 2" Au alt bands assoc. with small vein	
		838	1/2" - 2" Au alt bands assoc. with small vein	
		846.3	1/2" - 2" Au alt bands assoc. with small vein	
		858.2	1/2" - 2" Au alt bands assoc. with small vein	
76-52	16.3	16.9	(gy-gr) Au alt	
		492.6	2" Dark gy alt	
76-53			Nothing	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
75-1	164.5	165	Au alt??, 10% gy-gr, <1% sulf., +80% gr, 10% qtz veins 50°CA	
	233.6	234.4	10% gy, +80 gy-gr (gy bands & qtz veins 50°CA, 1" native stib. vein at 233.7) ~1% dis. sulf.	
	244	244.3	Au alt, 5 - 10% gy, +80% gy-gr, gy bands & qtz veins, 50°CA, ~1% dis. sulf. (py.) 1 - 2% calcite along frac.	
	299.5	300	Au alt, 30% gy, +60% gy-gr, 2 - 3% dis. py. aspy.	
	315	318	Au alt, 25% gy, +60% gy-gr, ~2% dis.	
CX030			sulf., <1% carb., 2 - 5% qtz veins (qtz vein 217.8, 45°CA)	0.003
	321	326	Au alt, 15% gy, 75% gr (5 - 10% qtz veins, 60°- 80°CA) <1% calcite along frac., dis. sulf.	
	358.5	360	Au alt, 2 - 5% gy, +85% gy-gr yellow (qtz vein 358.5, 45°CA) <1% carb., ~1% qtz	
		374.8	2" Au alt, gy @ 1/4" qtz vein 45°CA (20% gy, 80% gr)	
75-2		253.8	2" Au alt @ 1/8" calcite vein 70°CA (gy 20%, gr +85%) dis. sulf. (py., aspy.) <2%	
		407.8	2" Au alt??, +90% gy-gr dis. sulf. <1%	
75-3	96	98	Au alt??, <5% gy, +85% gr red stain along frac. (Breccia 99), qtz vein 40°CA	
	191	193	3 1" au alt bands, ~5% gy, 10% gr, 80% greywacke, 2% qtz vein, <2% carb.	
ADV 320	321	322.5	Au alt, 15 - 20% gy, 70% gy-gr, 1/8"	
CX032			qtz vein 50°CA, 2 - 3% qtz dis. sulf. 2% red showing along frac. itemafite)	0.030
		303.5	Au alt, 1" wide gy banding @ 1/4" qtz vein 50°CA	
75-4		176	1" Au alt @ 1/4" qtz vein 70°CA, visible sulf. @ vein, py. calcite	
		177.2	1" Au alt @ 1/2" qtz vein, 80°CA	
		392	1" Au alt @ 1/8" qtz vein, 80°CA	
	320.8	321.3	Strong Au alt, 25% gy, 60% gr, 2 - 3% dis. sulf., py. aspy., qtz vein 80°CA	
	585	590	Au alt??, 10 - 20% gy, +70% gr, native Sb vein	
	626	627.5	50% gy, +40% gr, <1% carb. & qtz, <2%	
CX033			dis. sulf. (very brittle)	ND
		715.7	1/2" gy @ 1/4" qtz vein 50°CA, dis. sulf. visible	
75-5		28.3	2" Au alt @ 1/8" qtz vein 80°CA	
		176.1	1" Au alt @ 1/8" qtz-calcite vein, 60°CA (visible sulf. py chalcopy)	
		183.1	1/2" Au alt (gy bands 30°- 40°CA)	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
75-5		220.7	Au alt 1" thick, gy banding, 80°CA	
		222.8	Au alt 1" thick, gy banding, 80°CA	
		224.6	Au alt 1" thick, gy banding, 80°CA	
		229.8	Au alt 1" thick, gy banding, 80°CA	
		232	Au alt 1" thick, gy banding, 80°CA	
		232.3	Au alt 1" thick, gy banding, 80°CA	
		239.8	Au alt 1" thick, gy banding, 80°CA	
CX035	261	263	Au alt, 5 - 10% gy, 30% gr, 50% grey-wacke, 1 - 2% carb. veins, 80°CA, 2 - 3% dis. sulf.	0.006
	294.3	295.1	Au alt?, 5 - 10% gy, 60% gr, 25% grey-wacke, dis. sulf. in gy bands, alt & qtz veins 60°- 80°CA	
	304	304.6	Au alt bands @ qtz veins 60°CA	
		310.3	1" Au alt bands @ calcite veins 70°CA	
		523.2	2" Au type alt @ 1/2" qtz veins 50°CA	
		642.3	2" Au type alt @ 1/4" qtz viens 80°CA	
	645	648	Au type alt???, 30% gy and native Sb, 10 - 15% qtz	
	704	707.5	Au type alt, 40% gr alt frags in qtz vein, 30% by frags (stoping evident)	
75-6	74.5	77	+5% gy, +80% gr, 2 - 3% qtz, dis. sulf. (gy bands & qtz 80°CA)	
		158.6	1" Au alt, @ 1/16" carb. vein, 50% gy, dis. sulf. visible (py, chalcopy)	
		198.2	3" Au alt? 60°CA	
75-7 CX048	93	98	+40% gy, +30% gr, 10 - 15% qtz, 1 - 3% sulf.	0.038
	100	103.4	Au alt? 20 - 25% gy, +60% gy-gr, 1 - 2% sulf.	
	119.5	120	Au alt, 5% gy, +60% gr, 10 - 15% FeO's, 1 - 2% sulf.	
75-8			Nothing	
75-9		226	2" Au alt @ 1/4" qtz veins 80°CA	
		233.6	2" Au type alt @ 1/2" carb. vein 70°CA	
		278.6	2" Au alt @ 1/4" Sb veins 80°CA	
		288.6	1" Au alt band	
		340.6	3" Au alt @ 1" qtz vein 80°CA	
		380.1	2" Au alt @ 1/8" qtz vein 80°CA	
		384.9	1" Au alt @ 1/4" breccia zone 45°CA	
		535.5	Au alt	
		536.2	Au alt	
CX036	601.5	606.5	Au alt 20% gy, +70% gy-gr, <1 - 2% calcite, <1% visible sulf., gy bands 45°CA	0.013
	606.5	612	Au alt bands? 80°CA	
ADV 640	634	635	Au alt? 40% gy, 50% gy band 80°CA	
ADV 660		644.1	1" Au alt @ 1/4" qtz vein 50°CA, sulf. visible along vein	
75-10		236.4	1" Au alt @ 1/4" qtz & calcite vein 70°CA	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
75-10		275.4	1" Au alt @ 1/8" qtz-calcite vein, 60°-70°CA dis. sulf. evident	
		281.7	2" Au alt @ 1/8" qtz veins 70°CA	
		403	1" Au alt @ 1/2" qtz vein 50°CA, iron oxide vein	
		474.6	1" Au alt @ 1" qtz vein 60°- 70°CA, stib. in vien	
		532	3" Au alt??	
		558	4" Au alt? @ 1/4" qtz veins	
		559.1	1" Au alt?	
	570.4	570.8	Au alt, 10 - 20% gy, +85% gr, 1 - 2% calcite, ~1% dis. sulf. (pyrite, gy bands 40°- 50°CA)	
75-11			Nothing	
75-12		244	1" gy alt 70°CA	
75-13	252	252.5	gy 80°CA assoc. with qtz veins some orientation	
75-14	116	118	~5% gy, +85% gr-gy, 1 - 2% dis.	
CX037			sulf. calcite & qtz veins ~65°CA, Fe oxide on frac.	0.030
	141.3	142	Au alt'n 25% gy, 70% gr, 2% qtz & calcite veins, gy bands 50°- 60°CA (py. aspy. along frac.)	
	217	22	Au alt 10 - 15% gy, +80% gr random	
CX038			orientation of qtz veins, <1% carb. breccia	0.016
	220	224	Au alt same as 217 - 220	
		259.3	1/2" Au alt @ 1/8" carb. vein 70°CA	
	263.5	265.0	Au alt 5 - 10% gy. 70% gr 15% Biotite	
CX039			alt 5% qtz strings 2% carb. 4% dis. sulf.	0.008
	324.7	325.7	20% gy, 70% gr 1 - 2% dis. sulf. 1 - 2% carb. 4% qtz veins (at 325.2 1/4" qtz vein with gy banding 45°CA)	
		696	2" Au alt?, gy bands 45°CA dis. sulf. <1%	
		700.7	1" Au alt?	
		701.2	2" Au alt? gy 30%, gr 10%	
		714.6	2" Au alt?, <1% carb.	
75-15		131.0	1" Au alt @ 1/8" carb., vein 70°CA	
	231	233	2 - 5% gy alt, 10% gr alt, +80% biotite alt, qtz veins microfaulted (euhedral x-stals of py. marcas, aspy.) <3% qtz, 1 - 3% sulfides along frac.	
		276.4	1" Au alt @ 1/8" carb. vein 45°CA	
		411.9	1" Au alt @ shear zone 45°CA	
	561	561.7	Au alt 5 - 10% gy alt, 60 - 70% gr alt, 15 - 20% biotite alt	
75-16	21	22	Au alt??, 85% gr-gy, <2% gy	
	105.1	105.9	gy-gr alt	
		198	2" gy-gr alt 80°CA	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
75-16	215	217	Au alt?, 2 - 5% gy, +85% gy-gr	
		266	1" Au alt band 55°CA	
		276.3	3" Au alt??? gy & gr bands	
		280.6	4" Au alt??? gy & gr bands	
	300	320	Spaced Au alt bands and patches	
		396	1" Au alt @ 1/4" qtz vein 70°CA	
	585	590	Au alt? above stib. vein (30% gy, 60% gr)	
ADV Box	590	595	Au alt bands?	
		602.6	1" Au alt band 20°CA	
		603.2	1 1/2" Au alt band 45°CA	
		604.3	1" Au alt band	
CX040	606.7	607	Au alt band @ 1/4" qtz veins 85°CA	0.012
	637	638.5	Au alt 5% gy, +80% gr, by bands 80°CA 1 - 2% qtz, 1 - 3% sulf.s, 1/4" qtz vein 60°CA	
	640	642.5	Au alt 5% gy, +80% gr (140.2 - 640.8	
CX041			breccia) <1% carb. veins, 3 - 4% qtz 1 - 2% dis. sulf.	0.002
	660	662.5	Au alt?? gy 80%, <1% sulf., 20% gr	
75-17	12	13	Au alt??, 2 - 5% gy, +85% gr-gy	
CX042	100	105	Au alt, 5 - 5% gy, +80% gr-gy, 3 - 5% qtz veins, <1% dis. sulf.	0.035
		164.2	Au alt @ 1/4" calcite vein 80°CA	
75-19		75.6	1" Au alt 80°CA (~2% dis. sulf.)	
		76.6	1" Au alt 80°CA (~2% dis. sulf.)	
		140.8	1" Au alt 80°CA	
		202.5	2" Au alt (gr, gy)	
75-21		346.6	3" gy-gr 75°CA	
	648	650	1/2" Au alt bands	
		681.2	1" gy	
	683.2	684.2	45% gy, 40% gr, 10% qtz & $CaCO_3$ veins, 1 - 2% sulf.	
CX142				0.016
		687.7	4" ~683.2 - 684.2	
		693.1	5" ~683.2 - 684.2	
		24.9	1/2" gy-gr alt @ 1/2" qtz vein	
		62.2	1/2" gy-gr assoc. with thin $CaCO_3$ vein	
		107.5	1" gy-gr 60°CA	
		215.9	1/2" gy @ 1/8" qtz vein 80°CA	
		402	4" gy-gr assoc. with thin qtz $CaCO_3$ veins	
		450.5	2" gy	
	458	459.5	gy-gr (no banding evident)	
		466.1	1/2" - 1" gy-gr bands 50°- 60°CA	
		466.6	1/2" - 1" gy-gr bands 50°- 60°CA	
		466.8	1/2" - 1" gy-gr bands 50°- 60°CA	
75-23	32.8	35	Au alt, 40% gy, 50% gr, 2 - 3% qtz vein	
CX043			<2% carb. veins, qtz & calcite veins ~70°- 80°CA, dis. sulf. 2 - 3%	0.038
CX044	85	86.5	Au alt, 15% gy, 35% gr, 50% biotite alt qtz & calcite veins 80 CA, 1 - 2%	0.002

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
75-23			sulf. @ veins	
	188.1	188.6	Au alt???, breccia <5% gy, +80% gr	
	282.9	283.4	Au alt, 5 - 10% gy, +85% gr, 2% carb. along veins, 1 - 2% dis. sulf.	
		294.9	1 - 2" Au alt, 1/4" sulf. vein 70°CA, py. aspy.	
CX045	355	358	Au alt?, <2% gy, +85% gr, dis. sulf. 2%, 5% calcite veins, <2% qtz veins	0.011
	397.5	399.5	5 - 10% gy, 85% gr-gy, <5% qtz & carb. veins	
		488.2	1" Au alt @ 1/8" qtz vein 45°CA	
		650.9	2" Au alt @ 1/4" qtz vein 70°CA assoc. with Sb	
	654.9	655.6	Au alt???, assoc. with Sb	
75-24		49.7	1" Au alt @ qtz-calcite vein 70°CA	
		65.8	1/2" Au alt @ sulf.-carb. vein 70°CA	
		69.9	1" Au alt @ 1/8" qtz vein 70°CA	
	88.5	89.5	5 - 10% gy, 1 - 2% dis. sulf.s, +85% gr	
		90.4	1" Au alt @ 1/4" qtz vein 70°CA	
		118.7	1" Au alt @ 1/4" qtz vein 70°- 80°CA, 2 - 3% dis. sulf.	
		410.8	2" Au alt @ 1/2" qtz vein 70°CA	
		413	1 1/2" Au alt @ 1/16" carb. vein 50°CA	
		416.5	1" Au alt @ 1/8" qtz vein 70°CA	
		417.2	1" Au alt @ 1/3" qtz vein 60°CA	
		423.6	1/2" Au alt @ 1/2" qtz vein	
		425.5	1" Au alt @ qtz str's	
CX046	447	449	5% gy, 60% gr, 25% biotite alt, 2 - 3% dis. sulf., 2% qtz str's	0.006
		474.2	2" Au alt	
	637.2	638.2	5 - 10% gy, 70% gy-gr 10% biotite alt	
	649	654	20% gy, 70% gy-gr, 2 - 3% qtz, Sb str's	
CX047				0.017
75-26	20	20.4	Au alt with dis. sulf.	
		97	1/2" gy 80°CA	
		121.6	2" gy-gr 80°CA banding is not discrete	
		183	2" alt zone composed of gy and qtz layers 80°CA	
	451.2	452.6	40% gy, 40% gr, ~1 - 2% dis. sulf.	
CX141			(py., aspy.)	0.004
	725.6	721.2	gy assoc. with qtz veins 80°CA	
	730	733	~725.6 - 721.2	
	736.5	737.7	~725.6 - 721.2 except more discrete banding	
75-27	286.5	288	Au alt?, +80% gr (some grains display	
CX115	286.5	288	high reflectivity Au alton) $CaCO_3$ veins	0.005
		433.2	2" gy Au alt assoc. with breccia green alt clasts with $CaCO_3$ matrix	
	440	441	Au alt?	
75-28		344	1/2" Au alt? 75 - 80°CA	
	368.5	370	5 - 10% gy alt, +60% gr alt 2 - 3% qtz	
CX059			veins 50°- 60°CA, 1 - 2% dis. sulf.	0.092

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
75-28				
ADV Box	380			
	545	546	Au alt, 10% gy, +85% gr, 2 - 3% carb. veins, 3% qtz veins, 1% dis. sulf.	
	570	570.5	Au alt, 20% gy, 30% gr, 40% greywacke, 1 - 2% dis. sulf., py. aspy., 1% qtz veins	
		717.7	[illegible]' Au alt? breccia (with altered <'ar fragments)	
	731	733	Au alt?, 15 - 20% gr-gy, 50 - 60% gr	
	751.5	753	Au alt 5 - 10% gy, +70% gr, 2 - 3% qtz ~1% dis. sulf. gy alt bands 70°- 80°CA	0.003
CX060				
		762.5	Au alt?, gr, gy alt no discrete banding	
		769	Au alt? - spotted with hornfields	
		837	Au alt? heavily frac'd - alt band 70°CA	
		847.1	1" Au alt band frac'd 20°CA	
	850	852	Au alt, 30% gy, 60% gy-gr, <1% carb. vein, 2 - 5% qtz veins	0.002
CX061				
	861.8	862.1	Au alt @ 3/4" qtz vein 60°CA	
		873.9	Au alt assoc. with breccia - plane of breccia 45°CA	
		883.8	1" Au alt @ 1/4" qtz vein 70°CA	
		953.6	2" Au alt @ 1/2" brecciated qtz vein	
		968.9	3" Au alt?	
75-29	195	196.5	gy-gr, Au type?, assoc. with $CaCO_3$, Fe oxide rich	
	335	336.5	Au alt?, gy banding at 335.9 60°CA	
		340.7	Au alt band @ 1/2" qtz vein 65°CA	
		392.5	1" Au alt band?	
		624.1	1" gy	
		627.7	1/2" Au alt @ 1/8" qtz $CaCO_3$ vein 70° CA	
	830	835	Patchy gy alt (no discrete banding) Au?	
		863.3	1" Au alt 60°CA assoc. with thin qtz vein	
75-30		206	1" Au alt band rich in py. 25 - 30°CA	
		257.7	2" gy alt	
		425.3	2" Au gy alt	
	440	441	Patchy gy-gr no distinct banding	
		472	Two 1/2" Au alt bands 80°CA	
75-31		228.5	1" slightly Au alt 20°CA	
75-32		317.5	2 - 3" patchy gy-gr as 411.8	
		403.6	1/2" Au alt @ 1/2" qtz vein ~70°CA (sulf. visible in gy band)	
		446.5	2" gy-gr 70°CA	
		507.5	2" dark gy 60°CA Au type?	
		540.6	1" Au alt bands ~55°- 60°CA each has ~1% dis. sulf.	
		542	1" Au alt bands ~55°- 60°CA each has ~1% dis. sulf.	
		542.7	1" Au alt bands ~55°- 60°CA each has ~1% dis. sulf.	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
75-32		558.2	1" Au alt bands ~55°- 60°CA each has ~1% dis. sulf.	
		672.3	1/2" Au alt 70°CA	
	797	799	gy alt <'ar fragments forming breccia Fe oxide qtz is matrix	
CX140	840	841	gy-gr, 30°CA gy, 40% gr (10% qtz veins)	0.034
	843	846	~840 - 841	
	863	880	<5% gy (gy patchy ie. no definite banding)	
	890	893	Dark gy-gr (rich in Sb?)	
		906.9	1/2" Au alt @ 1/8" qtz vein 75°CA	
75-33		411.8	4" patchy gr-gy (no discrete banding)	
		461.5	2" dark gy	
75-34		91.6	1/2" gy Au alt @ 1/4" qtz $CaCO_3$ vein 80°CA	
		153.3	2" Au alt 70°CA (sulf. visible py, mr., aspy.)	
		188.6	3" Au alt zone? assoc. with 1/4" qtz veins	
	325	325.3	gy-gr, Au type?	
		593.2	1" gy 80°CA assoc. with small qtz veins	
	600	611.5	Au alt bands assoc. with Sb rich bands? gy bands ~70°- 80°CA	
75-35		128.1	1/2" gy-gr	
		146	1" gy & gr bands ~60°CA	
	207.6	208.6	Au alt zones? (split section shows high sulf. concentrate in gy bands)	
		326.3	1" of gy thin & gr alt bands 60°CA	
	592	595	30% gy, 30% gr, 30% $CaCO_3$, 5% qtz, ~2% serpentine?)	
75-36		81	1" gy assoc. with a thin $CaCO_3$ vein	
		112.1	2" gy-gr 80°CA	
		120.4	2" Au (gy-gr) alt assoc. with thin $CaCO_3$ veins	
		121.3	2" Au (gy-gr) alt assoc. with thin $CaCO_3$ veins	
		361.7	1/2" Au gy alt assoc. with a thin $CaCO_3$ vein 70°CA	
		409	2" dark gy, gy-gr clasts were brecciated in dark gy zone ore stoped in gy zone (gy may contain Sb?)	
		471.2	gr-gy around 1/4" qtz veins	
		556.8	5" Au alt??, +95% gr	
CX138	600	601	20% gy, +60% gr, ~2% dis. sulf.	0.004
75-37		272.9	~3" Au gy-gr alt 80°CA	
		373.4	1" patchy gy-gr	
		490.4	1" gy	
	498.1	499.1	60% gy, 30% gr, 5 - 10% qtz, ~1% py.	
CX139			(Sb evident also)	0.067
75-38		108	1" Au alt 55°- 60°CA	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
CX116	256.8	257.8	Au alt? (gy-gr clasts in $CaCO_3$ matrix	0.031
75-39		198.1	2" Au alt 60°CA	
		200.6	2" Au alt @ 1/4" $CaCO_3$ veins 70°- 80°CA	
75-40		43.2	1" Au alt?	
		250.3	2" Au alt band	
		333	3" Au alt 20°CA	
	125	126	Au alt (10% gy, +85% gr)	
		361.5	2" gy Au type alt	
		463.1	gy Au alt? 40°- 45°CA	
75-42		253	1" Au alt	
		332.5	1" Au alt @ 1/8" $CaCO_3$ vein 70°CA	
	536.6	540	Au alt bands ~ along with Sb veins	
	552	555	Au alt bands, 5 - 10% gy, 80% gr	
75-43 CX117	200	201.8	Au alt. 50% gy, 30 - 40% gr, 1 - 2% dis. sulf. ~1% $CaCO_3$ along fractures	0.006
75-44		77.8	1" gr-gy Au alt?	
		216.6	1" Au alt 60°- 70°CA	
		238.6	2" Au alt?	
75-45		168.2	4" Au alt, gy bands 50°CA	
75-46		82.6	1" Au alt assoc. with thin qtz str's	
		190.9	1/2" Au alt @ 1/8" $CaCO_3$ vein 30°CA	
	292.5	295	Au alt band? assoc. with Sb veins	
75-47 CX118	25.5	26.5	Au alt? ~1 - 2% dis. sulf., ~2% dis. $CaCO_3$	0.001
		120.9	2" Au alt assoc. with breccia (120.6)	
	491.5	492.5	gy-gr, Au alt?	
75-48		185.4	2 - 3" Au alt? 60°CA	
		867.7	2" Au alt thin gy bands	
		868.6	3" Au alt 65°CA	
	507.7	508.6	gy-gr Au alt?	
	516.5	518.2	Au alt ~507.7 - 508.6	
75-49		51.3	3" Au alt?	
	116.5	117.5	Au alt bands?, 90% gr, <5% gy	
		211.6	2" Au alt assoc. with thin $CaCO_3$ veins	
		216.7	3" Au alt 60 - 70°CA	
	293.5	295	5 - 10% gy alt, +80% gr, ~1% dis. sulf.	
CX104			Fe oxide stain evident, 1 - 2% calcit-ouns	0.014
		302.5	2" gy Au alt?	
	406.5	407.6	Au alt?	
		496.2	1" Au alt?	
	515	516.7	Au alt with Sb?	
75-50 CX119	158.2	159.2	gr & gy Au alt bands assoc. with qtz veins and str's, ~1% dis. sulf. native Sb also evident	0.050

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
75-50	132	137	gy-gr alt zones, Au type??, sulf. <1%	
	158.2	159.2	gr-gy Au alt bands assoc. with qtz vein	
CX119			and str's, ~1% dis. sulf. (Native Sb also evident)	0.050
		255.4	Thin gy Au alt bands 60°- 70°CA visible sulf. red staining along fractures	
		272.7	1" Au alt 70°CA	
		348.7	1/2" Au alt	
	350.7	350.8	Au alt bands 70°- 80°CA	
75-51		35.1	1/2" Au alt 60°- 70°CA	
	150.3	153.3	gy Au alt bands, dis. sulf. ~2%	
		282.8	2" gr-gy alt 35°CA	
		286.2	3" gr-gy bands 30°CA, 1 - 2% sulf.	
	353	357	Patchy gy zones Au type?	
		362.2	1" gy Au alt	
	375	378	353 - 357 (no discrete banding)	
	381	382	Patchy gy alt ~375 - 378. ~1% dis.	
CX120			sulf. 2 - 5% qtz veins	0.025
75-52		26.3	1/2" gy 70°CA assoc. with 1" qtz vein	
		68.1	2" Au alt 75°CA assoc. with 1/8" qtz vein	
		85.6	1" Au alt	
		88.3	1" Au alt	
	136.9	137.6	Au alt?	
	148.6	150	Au alt +85% gr, 5% gy, 1 - 2% dis.	
CX121			sulf. ~1% $CaCO_3$ along fracture	0.002
		162.7	1" gr-gy	
		249.5	Au alt?, 5 - 10% gy, 85% gr, 5% $CaCO_3$	
CX122			~2% $CaCO_3$ veins	0.002
		256.7	3" Au alt bands 80°CA	
		480.3	1" Au alt?	
		507	1" Au alt 70°CA	
75-53	70	73	patchy gy-gy, Au alt?, ~2% dis. sulf. (py. mr.)	
		167.2	1" Au alt assoc. with 1/2" qtz vein 60°CA	
		291.5	5" patchy Au alt	
		330.2	1/2" Au alt @ 1" qtz vein 65°- 70°CA	
		378.3	2" Au alt	
	410	412	patchy Au alt assoc. with Fe oxide rich $CaCO_3$ str's	
	507	510	~291.5	
	512	514	~291.5	
	515	517	~291.5	
	545	546.6	Au alt 20% gy, +70% gy-gr - gr, 1 - 2%	
CX123			dis. sulf.	0.014
		608.4	1" gy (py. mr. visible)	
75-54		187	3" gy	
	270.3	271.2	Au alt? 90% gy-gr	
	343	343.8	gy-gr alt bands with ~2% dis. sulf.	
75-55		157.7	1" Au alt 70°CA	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
75-55	315.6	316.1	gy-gr Au alt? gy bands ~60°CA	
75-56		23.4	1" Au alt 70°CA	
		112.8	~2" Au alt banding	
		131	1" Au alt	
		226.2	2" Au alt	
		230.9	1" Au alt?	
	235.8	236.8	85% gy, 5 - 10% gr, ~2% dis. sulf.,	
CX124			<1% $CaCO_3$ veins	0.047
75-57		213.7	~3" gy	
		325.6	2 - 3" gr-gy 75°CA	
75-58	424.3	424.6	gy Au alt banding 80°CA	
		435.8	2" Au alt	
	450.7	452.3	+80% gy, 10% gr, 10% qtz vein, <2%	
CX125			$CaCO_3$ veins	0.040
		461.6	2" gy-gr (Au type?)	
75-59		12.5	1" Au type alt	
		66.5	1/2" Au alt	
		79	1" Au alt 70°CA	
		158.1	1" Au alt 70°CA	
		168.2	5" gy	
		173.1	4 - 5" patchy gy-gr	
	176.3	177.8	Au alt bands 70°CA, ~2% dis. sulf.,	
CX126			1 - 2% $CaCO_3$ along frac.	0.020
		195.3	2" Au alt 70°CA	
75-60		13.3	2" Au alt?? gy-gr	
	116.8	119.2	Au alt bands 60°CA. ~5% $CaCO_3$, 20% gy,	
CX127			+70% gr	0.032
		265.5	1" Au alt	
	282.4	285.4	patchy gy-gr (Au alt?)	
75-61	68	68.9	Au alt?, gy bands 55°CA	
		293.6	3" Au alt 60°- 70°CA	
		304.2	1" Au alt	
		308.6	2" Au alt 60°CA	
		316.8	4 - 5" Au alt	
75-62		91	Multiple gy banded Au alt, gy bands very deformed, $CaCO_3$ veins 0°CA	
		180.8	1" Au alt 60°CA	
		302.5	2" gy alt	
75-63		210.6	4" Au alt band	
		213.1	1" gy Au alt	
		216.8	3" Au alt 50°CA	
		275.9	2" Au alt 60°CA	
		283	3 - 4" Au alt 50°CA	
75-64	10.4	11	gy-gr Au alt? assoc. with $CaCO_3$ veins	
75-65		13.2	2 - 3" gy & gr	
		80.9	1 - 2" Au alt bands assoc. with qtz & $CaCO_3$ veins	
		93.4	1 - 2" Au alt bands assoc. with qtz &	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
75-65		93.4	$CaCO_3$ veins	
		97.9	1 - 2" Au alt bands assoc. with qtz & $CaCO_3$ veins	
CX128	107.6	108.6	gy Au type alt 55°- 60°CA	0.009
		234	7" Au alt banding 50°CA	
75-66		120.9	1" gy bands 70°CA	
		224	gy Au atl banding?	
		303	1" Au alt 60°CA	
75-67		213	1" of gy & gr 35°CA	
		265.7	3 - 4" Au alt?? 20°CA assoc. with 1" qtz veins	
75-68		57.6	1" Au alt banding?	
		81.7	(Au alt banding) assoc. with qtz-$CaCO_3$ veins	
		60.4	1" Au alt 20°CA	
		202.8	1 - 2" Au alt 70°CA	
	220.5	221.5	(Au alt?) 10 - 15% gy, 10% qtz veins	
		240.7	2" Au 70°CA gy-gr	
75-69		108.8	1" Au alt? 70°CA	
75-70		27.1	2" gr-gy	
		47.3	1/2" Au alt 70°	
CX105	62.5	63.5	Au alt? 20% gy, bands 50°- 60°CA	0.009
		162	1/2" Au alt? @ 1/2" qtz vein 60°- 70°CA	
		181.6	2" Au alt assoc. with brecciated qtz vein	
75-71	38	39.2	Au alt? 50% gy, 40% gr ~2% sulf	
CX106				0.025
		153.4	1" Au alt @ 1/8" qtz vein 70°CA	
75-72		31.6	2" Au alt?	
		116.9	1" Au alt	
	118.1	119.1	Au alt?	
		155.3	2" Au alt banding, 60°CA	
CX107	172.9	173.4	Au alt?, +80% gy, 10% gr bands	0.024
ADV Box		200		
	99	200	gy Au alt? gy bands 60°CA	
75-73	121.5	122.5	gy Au alt 55°CA	
CX108				0.039
		128.4	2" Au alt ~121.5 - 122.5	
		182.9	1 - 2" gy assoc. with qtz str's	
75-74			Nothing	
75-75	20	25	possible gy & gr Au type alt bands	
		193.2	1" Au alt band?	
75-76		441.3	1" Au alt?, ~2% py.	
75-77		23	1" gy @ 1/8" qtz vein 70°CA	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
75-77		245.8	1" gy @ 1/8" qtz vein 70°CA	
	320	320.4	gy Au alt 45°CA	
		322.4	2" gy-gr Au alt 60°CA	
		341.2	1" Au alt? 60°CA	
		347.5	1" Au alt?	
75-78	159	160	gr-gy, Au alt? sulf. ~10% alts 60°	
CX109				0.010
	161.2	162.8	~159 - 160 along with more qtz veins	
		247.4	1/2" gy Au alt	
75-79		117.2	2" gy-gr	
	130	131.7	(gy-gr Au alt) 10 - 15% gy, +80% gr	
75-80		17.6	1" gy 60°CA	
		43.6	1" gy Au alt	
75-81		266.5	1" Au alt? no discrete banding	
75-82		361	1" gr-gy Au type?	
		411.8	1" gy Au alt 30°CA assoc. with qtz strs	
75-83		550.1	2 - 1/4" Au alt bands 80°CA	
	562.6	563.7	Au alt bands 60°- 70°CA ~2% sulf.	
		591.2	1/2" Au alt @ thin $CaCO_3$ vein 55°CA	
75-84	611	613	(5% gy, +85% gr) Au alt?	
		618.2	1" Au alt @ 1/8" qtz vein 70°CA	
		620.4	~2% gy-gr	
	645	647	Several gy Au type alt bands	
75-85		467.4	2" Au alt? 60°CA	
75-86		126.2	4" Au alt?? assoc. with 3 to 4 $CaCO_3$ veins	
		471	2" Au alt?	
75-87		212	1 - 2" Au alt? fine grained gy-gr, no visible sulf.	
	248	249	Au alt? dark (assoc. with Sb), 1 - 2%	
CX110			dis. sulf., 1 - 2% $CaCO_3$ along veins	0.002
75-88			Nothing	
75-89	297	298	gr-gy Au alt (gy bands 70°CA)	
75-90			Nothing	
75-91	141.5	143.5	gy Au alt, +80% gy, 15% gr, 1 - 2%	
CX111			sulf., ~1% $CaCO_3$ along veins	0.012
	328	340	Au alt? 70% gy, 20% gy, 2% dis. sulf. 5 - 10% qtz veins	
75-92	370	371.8	gy-gr (Au type alt)? $CaCO_3$ veins randomly orientated	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
75-93			Nothing	
75-94			Nothing	
75-95		195.5	2" Au alt?	
75-96		67.2	1" gy 40°CA	
75-97	20	21	Au alt gy banding 70°CA	
	210	212	gy Au alt, ~2 - 3% dis. sulf. (py., mr. also Sb along frac.)	
75-98		241.7	3 - 4" Au alt (gy bands 60°CA)	
75-99	227.6	228.6	gy Au alt, 60% gy, 20% gr, ~2% dis.	
CX129			sulf., <1% $CaCO_3$ veins	0.006

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
74-1		40.3	1/2" Au alt @ thin qtz veins 70°CA	
		41.2	1/2" Au alt @ thin qtz veins 70°CA	
74-2		223.2	2" gy-gr 20°- 30°CA	
74-3	205	206.3	gr-gy (banding not discrete is patchy) assoc. with qtz and CaCO vein randomly orientated	
74-4			Nothing	
74-5			Nothing	
74-6	115	116.6	gy-gr	
74-7		106	1/2" Au alt? @ 1/2" 70°CA	
CX113	137.5	138.5	60% gy, 30% gr, 10% qtz veins, 1 - 2% dis. sulf. (py., mrs.)	0.003
	307	308	Au alt bands?	
		368.3	3" Au alt gy bands 11 qtz veins ~60°CA	
		496.3	1" Au alt 70°CA	
CX114	592.2	594.2	Au alt bands? 30% gy, 60% gr, 1 - 2% $CaCO_3$	0.017
		595.2	gy. Au alt zones 1 - 2% thick ~592.2 - 594.2	
		595.8	gy. Au alt zones 1 - 2% thick ~592.2 - 594.2	
		599	gy. Au alt zones 1 - 2% thick ~592.2 - 594.2	
	600	604	gy Au alt type?? assoc. with qtz calcite str's	
74-8		128	1/2" Au alt @ 1/8" $CaCO_3$ veins 50°CA	
74-9		68.9	1" Au alt 60°CA sulf. along 1/4" $CaCO_3$ vein also 60°CA	
	114.1	114.9	Au alt? @ 1" qtz vein contains Sb 50°CA	
		184	1/2" Au alt @ 1/16" $CaCO_3$ veins 60° - 70°CA	
		191.3	1/2" Au alt @ 1/4" qtz vein 50°CA visible sulf. along vein	
		312.8	1/2" Au alt @ 1/8" qtz vein 50°CA visible sulf. along vein	
		334	2" Au alt	
		341.5	1" Au alt??? along qtz vein, dis. $CaCO_3$ and sulf.	
74-10		163.6	1" Au type alt 80°CA	
		163.9	1/2" Au alt 60°CA	
		171.3	1" Au alt??	
		221.5	1" Au alt 80°CA	
		223.6	1/2" Au alt @ 1/8" $CaCO_3$ veins 70°CA	
CX069	345	346	Au alt 2 - 3% gy, 75% gr, 15% biotite 1 - 2%, 1 - 2% qtz, 1 - 2% dis. sulf.	0.013
		366.5	1" Au alt @ 1/4" qtz vein 70°CA	
		374.9	1/2" Au alt @ 1/8" qtz vein 70°CA	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
74-10	381.5	383.5	Au alt 80% gr, 10 - 15% biotite alt, <5% gy, 1 - 2% sulf., 1 - 2% qtz veins	
	526.5	527.5	gr-gy Au type?	
	549.5	550	15% gy, 70% gr-gy (breccia gr clasts - faulting or stoping)	
	632	635	Au alt bands?	
	664	665	Au alt ~5% gy, +80% ylw-gr, 5% qtz vein	
74-11		40.5	2" Au alt along $CaCO_3$ str's	
		83.6	2" Au alt	
		89.3	1" Au alt @ CaCO vein 50°CA	
	108	109.5	Au alt <5% gy, +85% gr, 2 - 5% $CaCO_3$	
CX064			along frac., calcite vein 45°CA, 2 - 3% qtz veins, ~1% dis. sulf.	0.115
	138		2" Au alt @ 1/4" $CaCO_3$ vein 40°- 50°CA	
	236.7		1" Au alt? @ 1/8" qtz calcite vein 70° CA	
	288.2	288.6	Au alt bands 45°CA @ qtz sulf. veins	
74-12		208.6	Au alt @ 1/4" qtz, py., stibnite vein 45°CA	
		345.8	1" Au alt @ 1/16" qtz veins 70°CA	
		349.2	1" Au alt 40°CA	
	360.9	361.5	Au alt, <3% gy, +85% gr, ~2% dis. sulf.	
74-13		41.1	1 - 2% Au alt along 1/8" sulf. calcite vein 45°CA	
		107.7	Au gy alt bands	
		107.9	Au gy alt bands	
		111.6	1/2" Au gy alt bands	
		111.9	2" Au alt bands	
		112.5	3" Au gy alt bands	
		196.1	1/2" gy-gr Au bands 20°CA	
	245	245.8	Au alt? 20% gy, +60% gr banding 70°CA	
	293.2	293.6	Au alt? 10% gy, +70% gr, 20% qtz str's	
74-14		21.8	1/2" Au alt @ 1/2" qtz vein 80°CA	
		41.8	1/2" Au alt @ 1/4" qtz vein 60°CA, dis. sulf. calcite also along qtz vein	
		117.2	1" Au alt 80°CA assoc. with 1/8" qtz vein	
		196	1" Au alt	
		196.6	1" - 1 1/2" Au alt	
	199.7	199.4	5 - 10% gy, +85% gr, 5% $CaCO_3$ veins, 1 - 3% dis. sulf.	
	238	239	Au alt (95% gr, <5% gy)	
		242.6	1" Au alt 60°CA	
		252.6	1" Au alt @ 1/4" $CaCO_3$ vein 55°CA	
		255.2	1/2" Au alt @ 1/2" $CaCO_3$ vein 60°-70°CA	
		272.1	1/2" Au alt 95°CA	
	400.3	400.9	Au alt (fine deformed lamella of gr & gy), 1 - 2% dis. calcite	
		407.8	1" Au alt @ 1/3" qtz vein 50°CA	
		480.9	2" Au alt 60°CA	
	483.6	484.6	gy-gr, 60°- 70°CA Au type	
	525.9	526.5	15% gy, 50 - 60% gr, 1 - 3% dis. sulf.,	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
74-14	542.7	543.4	80% gr, 10% gy, 1 - 2% qtz veins	
74-15		189.3	Au alt bands @ 1/8" $CaCO_3$ veins 70°CA	
74-16	7	7.7	Au alt? gy banding ~20°CA	
	69.7	72.7	Au alt banding 10% gy, +80% gr-gy, 5%	
CX065			qtz veins 1 - 2% dis. sulf., 1% $CaCO_3$ veins	0.028
74-17	66.1	67	5 - 10% gy, 70% gr, 2 - 3% qtz veins, 1 - 2% dis. sulf.	
	78	78.6	+85% gy-gr, <5% gy, 2 - 5% $CaCO_3$ veins ($CaCO_3$ veins ~70°CA)	
		160.5	1" Au alt 80°CA	
		162.4	1" Au alt @ 1/8" qtz vein	
		188.1	1/4" Au alt @ 1/16" $CaCO_3$ vein 60°CA	
		188.6	1" Au alt? 60°CA	
	200.6	200.9	gr, +85% (gy <5%), 2 - 3% $CaCO_3$ along frac. (Au alt?)	
		288.3	1" Au alt @ 1/16" qtz vein 45°CA	
74-18		154.7	1" Au alt @ 1/4" qtz $CaCO_3$ vein 45°CA	
		227.1	1/2" Au alt @ qtz-$CaCO_3$ vein 45°CA, sulf. visible along veins	
		229.2	1" Au alt 80°CA	
	471.7	472.4	Au alt?, +80% gr, <10% gy, 2% sulf., has multiple non-concordant frac.	
		485.6	1/4" Au alt @ 1" qtz vein 50°CA	
		487.7	slight Au alt @ 3/4" qtz vein 60°CA	
	559	559.6	Au alt? @ 1/4" Sb rich qtz vein 50°CA, sulf visible along vein	
	602.7	603.9	breccia with Au alt?, <10% gy, +85% gr-ylw	
		666.6	1" Au alt (assoc. with Stibnite vein)	
	681.5	690	Au alt bands <5% gy, 90% gr	
	700.5	700.8	Au alt bands assoc. with 2 - 1/2" qtz veins 70°CA	
74-19		140.5	1/2" Au alt @ 1/8" qtz vein 45°CA	
		141.4	1/2" Au alt @ 1/8" $CaCO_3$ vein 80°CA	
		232	1" Au alt band 20°CA	
		244.1	1" Au alt 40°- 50°CA dis. sulf. visible (ie., py., arspy.)	
74-20	15	17	Au alt? 5 - 8% gy, +85% gr, 1% $CaCO_3$	
CX070			along frac. ~ 1 - 2% dis. sulf.	0.004
74-21	99.3	99.7	Au alt?, 5 - 10% gy, +80% gr, 2 - 3% $CaCO_3$ veins, 1 - 2% dis. sulf.	
	113.6	114.9	Au alt?, +80% gr, 10 - 15% gy, 2 - 5% $CaCO_3$ along frac.	
	207	208.3	Au alt, 5 - 10% gy, 25 - 30% unalt, 45%	
CX071			gr, ~2 - 3% $CaCO_3$ along frac., 1 - 2% dis. py. arspy.	0.015
	246.2	246.7	1" Au, 10% gy alt @ 1/2 - 3/4" qtz vein 70°- 80°CA	
		291.2	1" Au alt 80°CA	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
74-22	30.7	31.1	Au alt? 65°- 70°CA, high $CaCO_3$ along frac.	
		50.4	1" Au alt? 75°CA	
CX072	67	68	Au alt +90% gr, <10% gy ~1% dis. sulf.	0.008
		105.8	1 1/2" Au alt??	
	183	185	Au alt??, +90% gr	
	220.5	222	+80% gr, ~10 - 15% gy dis. sulf. 2 - 3%	
	372.2	372.7	Au alt?, +90% gr, 2 - 3% dis. sulf., 1 - 2% qtz veins	
	428	429	Au alt 10% gy, +80% gr, 5% qtz veins,	
CX073			1 - 2% dis. sulf. (py., arspy.)	0.008
74-23	621	623	Au alt bands evident with & without qtz veins	
74-24		168.7	1/2" Au alt 50 - 60% Ca @ $CaCO_3$ veins	
	285	290	Au alt (Sb <1%) 2% py.	
		332.7	2" Au alt <2% dis. sulf.	
	408	413	Au alt bands (assoc. with Sb)	
		426.2	1" gy 50°CA	
74-25		63.1	1" Au alt 60°CA assoc. with qtz-stib. vein 60°CA	
	73.9	74.4	Au alt?	
		92.5	1/2" Au alt @ 1/16" qtz-$CaCO_3$ vein 70° CA	
	151.3	152.8	Au alt, 10% gy, +85% gr, 1 - 2% dis.	
CX067			sulf., 2 - 3% $CaCO_3$ veins	ND
74-26	55	56	Au alt alt'n 5% gy & +85% gr deformed Lamellae 15 - 20% dis. $CaCO_3$, 3 - 4% dis. sulf.	
		154.5	1" Au alt 45°CA	
	228	232	Au alt bands??, 90% gr ~5% gy	
		251.2	1/2" Au alt 60°CA	
		261.9	1/2" Au alt @ 1/16" $CaCO_3$ vein 70°CA	
		330.2	1" Au alt	
		381.9	1" Au alt 70°CA	
		385.2	3/4" Au alt @ 1/4" $CaCO_3$ sulf. rich vein	
	447	448	25% gy, 40 - 50% gr, 10 - 15% qtz str's	
CX074			1 - 3% dis. sulf. (py., arspy.) fault breccia at 447	0.020
74-27		95.9	1" Au alt 70°CA	
		491.8	1" Au alt 60°CA	
		496.8	1 1/2" Au alt 20°CA	
		503.7	1/2" Au alt 50°CA	
74-28	35	36	Au alt?	
	44.2	44.8	Au alt?, 1 - 2% visible sulf. (py., arspy.)	
	335	340	Au alt?	
		435.2	1/2" Au alt band ~70°CA	
		471.5	1" Au alt 45°CA (sulf. visible in gy)	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
74-28		495	2" Au alt 70°CA	
ADV Box	500			
74-29		51.9	1" Au alt assoc. with dis. calcite	
		84.3	1/2" Au alt 50°- 60°CA	
		86.8	2" Au alt?	
		226.6	2" Au alt	
	54.7	55.4	Au alt?, +90% gr, <10% gy, gy bands 60° CA	
74-30	186.4	188.4	Au alt bands 70°CA	
	250.2	250.5	Au alt @ 1/4" qtz vein 70°CA	
		337.4	2" Au alt 60°CA	
		346.8	3" Au alt assoc. with 2 qtz veins 70°CA	
	365.6	366.6	Au alt 10 - 15% gy, 60% gr, 1 - 2% dis. sulf.	
	429	432	Au alt with stib., 10 - 20% gy, 10% gr, gy bands 70°CA	
74-31		409.3	1/2" Au alt @ 1/4" qtz vein 45°CA	
	574.5	575	Au alt?	
74-32		86.5	1" Au alt @ 1/16" qtz-$CaCO_3$ vein 70°CA	
		87.2	1" Au alt 70°CA	
		117.7	2" Au alt @ 1/2" qtz vein 50°CA	
		118.8	1" Au alt 80°CA	
		197.5	1" Au @ 1/8" $CaCO_3$ veins 60°CA	
	362.6	363	<30% gy, 60% gr-gy, 10 - 15% qtz veins	
		391.1	1" Au alt 70°CA dis. py. arspy. visible	
		391.8	2" Au alt 60°- 70°CA	
		413	1/2" Au alt @ 60°CA	
74-33	11.8	12.4	Au alt? 30 - 40% gy, 40% gr alt bands 80°CA (15% qtz) 1 - 2% dis. sulf.	
		21.9	1" Au alt assoc. with 1/16" qtz vein 70°CA	
		23.5	1/2" Au alt assoc. with 1/16" $CaCO_3$ veins 70°CA	
	70.6	71	<5% gy, 95% gr, Au alt?, 1/4" gy banding underwent microfolding	
		108.3	1/2" Au alt?	
		108.7	3/4" Au alt?	
		148.4	1/2" Au alt @ 1/4" qtz vein 70%	
	174.4	175	Au alt breccia (70°CA) 10 - 15% gy, +80% gr	
		177.6	1/2" Au alt @ 1/4" $CaCO_3$ stib. vein 70°CA	
		182.9	1/2" Au alt @ 1/2" qtz vein 70°CA	
		183.7	1/2" Au alt @ 1/4" qtz vein 60°CA	
		184.3	1/2" Au alt 70°CA	
		382.3	1" Au alt 60°CA	
		448.4	2" Au alt?? alt 70°CA	
		534.5	2" alt'n gy & gr bands (Au alt?) gy stib.	
74-34		7	1" Au alt?	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
74-34		140.6	1" Au alt 80°CA	
		143.3	1/2" Au alt	
		433.7	1" Au alt 30°CA	
		503.9	1/2" Au alt 45°CA	
		507.4	1" Au alt 45°CA	
		508.5	3/4" Au alt 45°CA	
74-35		341.8	1/2" Au alt 45°CA	
		344.2	1/2" Au alt 50°CA assoc. with 9" qtz vein 50°CA	
	595	597	Au alt? +90% gy-gr, 5% gr-gy, 2% qtz	
CX068			veins, 1 -2% $CaCO_3$ along frac., 1 - 2% dis. sulf.	0.004
		753.3	1" Au alt 45°CA (small qtz str's & dis. sulf. evident)	
		754.2	1/2" Au alt @ 1/8" qtz vein 45°CA	
		857.2	1" Au alt bands 30°- 40°CA	
		857.6	1" Au alt bands 30°- 40°CA	
	1008	1008.5	Au alt?	
		1031.3	Au alt?	
74-36		136.8	Au alt's 45°CA @ 1/4" qtz vein 45°CA	
		195.8	1" Au alt ~50°CA	
		125.2	1" Au alt 50°CA	
	232.6	233.4	Au alt +90% gr, 10% gy, 1 - 2% dis. sulf. numbers quartz str's	
	286	287	Au alt?, 5 - 10% gy, 80% gr, 1 - 2% qtz	
		460.2	1" Au alt?	
		494.8	1" Au alt? 50°- 60°CA	
		495.2	2" Au alt > 65°- 70°CA	
		495.9	2" Au alt	
		606.8	1/2" Au alt with mult. gr bands 70°CA	
		607.5	~2" Au alt? 60°- 70°CA	
		641.2	1/2" Au alt?	
74-37	93.5	95	Au alt? 2 - 5% gy, +90% gr, 2 - 3%	
CX075			$CaCO_3$ veins, dis. sulf, 1 - 2%	0.006
		100.6	2" Au alt?	
		104.8	1" Au alt	
		123.7	2" Au alt $CaCO_3$ veins, dis. sulf 1 - 2%	
		148.6	1/2" Au alt @ 1/4" qtz vein 80°CA	
		192.7	1" Au alt 65°CA	
		194.3	1" Au alt 70°CA	
	261.8	262.2	Au alt?, 10 - 15% gy, +80% gr, 5% qtz, 1 - 2% $CaCO_3$ along frac.	
		339.2	1 1/2" Au alt 60°CA	
74-38		122.7	1" Au alt 60°CA	
		123.5	2" Au alt?	
		167.5	1/2" Au alt @ 1/16" frac. $CaCO_3$ qtz vein	
	330	340	Au alt bands?	
	360	365	Au alt bands 2 - 5% gy, +80% gr alt, <1% pyrite	
74-39		53.9	2" gr-gy fault zone (Au alt?)	
		88	1" Au alt? 70°CA	
	163.5	164.5	Au alt? 10 - 15% gy, 30% gr, 50% bio.	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
74-39			alt, 2 - 3% qtz, 1% $CaCO_3$ along frac.	
CX076			1 - 2% dis. sulf.	0.009
		188	~2" Au alt	
	198	199	25% gy, 60% gr, 10% biotite alt, 1 - 2%	
CX077			dis. sulf., 1 - 2% qtz veins 80°CA	0.010
	273.4	223.8	Au zone??, 50% qtz, 20% gy, 1 1/2" qtz vein 60°CA, Sb evident in qtz vein, 30% gr	
		466	au alt zone?? 3" thick	
		633.6	1/2" Au alt along fault 70°CA	
	647.6	648.6	Au alt? 10 - 15% gy, 20% gr, 65% unalt ~2 - 3% qtz veins, 2% $CaCO_3$ along frac. 1 - 2% py.	
	717	720	Au alt bands with stib. veins??	
		738.1	1" Au alt 70°CA	
		752.7	2" Au alt	
74-40		176.2	1/2" Au alt @ 1/8" qtz vein 70°CA	
		178.3	1" Au alt?	
		176.2	1/2" Au alt 70°- 80°CA	
		186.2	1/2" Au alt 70°CA	
74-41		84.1	1" Au alt 70°- 80°CA	
	84.7	84.9	Au alt bands 70°- 80°CA	
		82.2	1" Au alt @ 1/4" qtz vein 60°CA	
		306.6	1/2" Au alt 80°CA	
		307.6	1" Au alt 60°CA	
74-42		176.1	1/2" Au alt? ~70°CA	
		177.1	1/2" Au alt? 70°CA	
		252	2" gy (Au alt?) assoc. with 1/2" qtz vein and str's ~1 - 2% dis. sulf.	
		263.7	1" Au alt (thin alt bands of gy & gr slightly faulted)	
		345.3	1" Au alt 70°CA	
		378.7	1/2" Au alt @ 1/16" qtz-sulf. vein 60°-70°CA	
74-43		65.7	1" Au alt 70°CA	
		243.7	3/4" Au alt 70°CA	
		280.9	1/2" Au alt 80°CA	
	455	457	Au alt banding??	
		485.5	1" Au alt 70°CA	
74-44		66.6	1/2" Au alt @ 1/16" $CaCO_3$ veins 60°-70°CA	
	67.5	68	Au alt (20% gy, 60% gr, 15% $CaCO_3$) ~2% dis. sulf. (py. marc.)	
	81.3	82.8	15 - 20% gy, 60% gr, 5% qtz str's, (Fe	
CX080			oxides along frac.) <2% CaCO	0.055
	347	347.7	60% gy, 25% gr, 10% hermite (Fe-oxide) brecciated	
	365.9	366.8	Au alt? 80% gy, +15% gr	
	386.2	387.2	70% gy, 10% qtz veins, 1 - 2% dis.	
CX081			sulf. alt's 70°- 60°CA, <2% $CaCO_3$ veins	0.023

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
74-45	36.2	37.2	Au alt? 60% gy, 20% gr, 5% qtz str's,	
CX078			+2% dis. sulf., <1% $CaCO_3$ along frac.	?
		46.2	2" Au alt? alt 70°CA	
		87	1/2" Au alt 65°CA	
		88.7	1" Au alt 60°CA	
		172.2	1/2" Au alt 75°CA	
	190.5	191.2	Au alt 5 - 8% gy, +75% gr, 5 - 10% qtz,	
CX079			(fault breccia) or (stoped clasts) of	0.006
			qtz and gr at 190.7, 1 - 2% dis. sulf.	
	233.7	234.2	Au alt bands - 5% gy, 60% gr, ~2% dis.	
			sulf., 20 - 25% unalt (2 - 3% dis.	
			$CaCO_3$ along frac.)	
		252.5	1" Au alt 80°CA	
		343	1/2" Au alt @ 1/4" qtz vein 60°CA	
		552.5	1/2" Au alt 50°CA	
		591.2	1/2" Au alt 70°CA	
		592.3	1/2" Au alt 70°CA	
		594.4	3/4" Au alt 70°CA	
74-46		232.8	2" Au alt 70°CA (assoc. with 1/2" qtz	
			Sb vein 70°CA)	
	402.7	403.1	1/2" Au alt @ 1/4" qtz-Sb vein 70°CA	
	429.3	429.7	Au alt?, gy alt @ 2 qtz veins 70°CA	
		430.4	1/2" Au alt 70°CA assoc. with qtz str's	
		472	1" Au alt 70°CA (alt banding frac.)	
	490	495	Au alt? 40% gy, +30% gr, +20% qtz veins	
CX082			1 - 2% sulf., 1 - 2% $CaCO_3$ along frac.	0.041
		502	1" Au alt 70°CA	
		503.6	1" Au alt 65°CA	
		505.1	2" Au alt? assoc. with qtz str's	
		514.8	1" Au alt 70°CA	
74-49		289.2	1" Au alt 60°CA assoc. with 1/4" qtz	
			vein 60°CA, ie., gy alt'n vein	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
70-1		121	1" thick Au alt? (gy)	
		145.8	1" thick Au alt (20% gy alt)?, 60% gy-gr alt	
70-2	89.5	89.9	Au alt? 70% gy, <3% gy, 2% dis. calcite gr, 20% ylw-gr	
	171.4	172	Au alt, 20% gy, 40% gy-gr, 20% gr-gy 80°CA, <1 - 2% dis. sulf. py.	
70-3	50	51	+15% gy, 60% gr-gy, 20% gr, qtz vein 30°CA, <1% dis. $CaCO_3$, 3% dis. sulf., py., arspy.	
	217.6	218	70% gy, 10% qtz, 1 - 2mm grains, <1% sulf., 15% gr	
	221	221.6	Same as 217.6 - 218	
70-4	148	149.3	Au alt? gy bands 70°CA, <2% dis. sulf. (20% gy)	
	202	203	Au alt?, <5% gy, 70°- 80°CA, ylw-gr, gy bands 70° - 80°CA	
	229	230	au alt?, dis. sulf. evident	
70-5			Nothing	
70-6			Nothing	
70-7	223.7	224	Au alt, 3" thick, gy bands 80°CA	
70-8		54.5	Au alt?	
	151.5	151.7	Au alt, 20% gy, 10% qtz, +60% gr	
	248.5	249	30% gy, 60% gr, qtz 80°CA, <1% dis. sulf., py. arspy.	
	252.6	254	10 - 15% gy, 80% gr, dis. sulf., py., arspy.	
	260	260.3	Au alt?, 5 - 10% gy, +80% gr-ylw	
70-9	10.6	12	10 - 15% gy, 60% gr-gy, gy bands 75°CA, <1% dis. sulf., <2% calcite along frac.	
		139	3" thick Au alt band, <1% calcite along frac. (+5% gy, 60 - 80% gr)	
70-10	164.2	164.6	Au type alt, 5 - 8% gy, 1/4" qtz vein 80°CA, 1 - 2% dis. sulf. $CaCO_3$ along frac.	
	274.2	274.6	40% gy, 50% gr, <1% dis. calcite, <1% dis. sulf.	
70-11	275.6	275.8	Au alt? 2" thick, 10 - 15% gy, 50% ylw-gr, gy banding 60°CA, <2% calcite	
70-12 CX001	201.5	204	Au alt?, <5% gy, +85% gy-gr, 203.4 fault breccia?, <1 - 2% dis. sulf.	ND
	227	227.5	Au alt, <5% gy, gy band 60°CA, <1% dis. sulf., <2% calcite along frac., +80% gr	
	263	265.5	10% gy, +80% gr-ylw, 2% qtz veins,	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
70-12			263.9 1" qtz vein 70°CA, <2% dis.	
CX002			sulf., <2% calcite along frac.	0.012
70-13	163.2	164.3	Au alt, 10% gy, 80% gr-gy, <2% dis. sulf., py., arspy., 5% calcite along frac.	
	167.9	168.2	Au alt <5% gy, +85% gy-gr, 1/2" qtz vein 70°CA, <2% dis. sulf.	
	339.8	343.8	Au alt??, 3% gy, native Sb evident along veins, +80% gy-gr, gy bands 80°CA <2% dis. calcite	
70-14	345.5	346.6	Au alt?, native Sb, 80% gr, <5% gy, <1% dis. sulf., 1/4" qtz vein 70°CA	
70-15	73.5	74.5	Au alt, <5% gy, +80% gr-gy. 5% calcite along frac., 2" qtz vein 75°- 80°CA, <5% dis. sulf., py. arspy.	
	82.5	84.5	Au alt, 15% gy, +75% gy-gr, 5% dis. sulf., py. arspy. along bands, calcite	
CX003			along frac., qtz veins 60°CA	0.016
70-16	331.4	331.9	Au alt <10% gy, +80% gy-gr, gy bands 70°- 80°CA, 1 - 2% calcite along frac. dis. sulf., py., qtz vein 331.6 80°CA	
70-17	45.3	45.9	Au alt, +90% gr, ~3% gy, 2% dis. sulf., dis. py., arspy., breccia in qtz vein which is 75°CA	
	89	91	Au alt, <2% gy, 60% gy-gr, 20% biotite alt, qtz veins 80°CA. dis. py., arspy.	
70-18	166.5	167.5	10% gy, 60% gr, qtz vein 70°CA, dis. sulf., py., arspy., <2% calcite, gy bands 60°CA	
	251	253	Au alt, +80% gr, 10% gy, <1% calcite veins, native Sb qtz, <2% dis. sulf.	
		263	2" thick Au type alt, 20% gr, 70% gr	
70-19	213.9	215	20 - 30% gy, 60% gr, gy bands 70°CA, <1% calcite, 1 - 2% dis. sulf.	
	257	272	Au alt evident with Sb veins	
	272.8	273.8	Au alt, 25 - 30% gy, 50 - 60% gr, dis. sulf., py., arspy., qtz 70°CA	
70-21		22.8	2" Au alt?	
		33.5	1" Au alt	
	86	87	Au alt, 2 - 5% gy, +40% gr, +30% biotite alt, 5% $CaCO_3$ veins	
		124.2	2" Au alt?, 1 - 2% dis. sulf.	
		212.5	1" Au alt band @ 1/8" qtz vein 70°CA	
	259	259.5	Au type gy banding 45°CA	
70-22		35	1/2" Au alt @ 1/16" qtz vein	
		249.5	1" Au alt @ 1/2" qtz vein 80°CA	
	260	267	Au alt?, 20% gy, 70% gr, <1% $CaCO_3$ 5 -	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
70-22			10% dis. sulf., stib. major-minor accessory mins. - py. arspy.	
70-23	80	84	Au alt? $CaCO_3$ rich gy banding follows brecciated zones and calcite veins, gy bands 45°CA	
		183	1/2" Au alt @ 1/8" calcite veins 60°CA, ~2% dis. sulf.	
	317	317.4	Au alt, gy banding 80°CA	
		330.3	2" Au alt @ brecciated qtz vein 80°CA	
	340	342	Au alt gy bands 45°CA	
70-24		27	3" Au alt @ 1/2" qtz vein 80°CA	
		70.6	2" Au alt?, 1 - 2% $CaCO_3$ veins, 1 - 2% dis. sulf.	
	225	230	Au alt, 20% gy, 60 - 70% gr, 10% qtz str's	
70-25	328	328.7	Au alt?, <5% +80 gy-gr, Fe-oxides on weathered surfaces	
70-26		23.2	Au alt?, +90% gr, @ 1/2" qtz vein 50°CA	
	73.4	74.2	Au alt, 10 - 20% gy, 70% gr, alt @ 1/4" qtz vein 80°CA, also qtz str's evident through out this alt zone 1% $CaCO_3$ along frac.	
		111.9	1/2" Au alt @ 1/16" qtz-sulf. vein 70°CA	
		139.8	1" Au alt	
	211	212	Au alt, <5% gy, +90% gr, 1 - 2% dis. sulf., Fe-oxides along frac.	
		251	Au alt?	
	334	342	Au alt bands, ~2% dis. sulf., 1 - 2% qtz veins	
70-27		17.7	Au alt?	
	125.6	126.6	Au alt, breccia 85% gr, 5 - 10% gy, gy bands 70°CA, 2% dis. sulf., 1 - 2% $CaCO_3$ veins	
	176	181	Au alt bands, <5% gy, +90% gr, <10% $CaCO_3$	
70-28	59.4	60.2	Au alt gy bands 70°- 80°CA	
70-29		62.7	1 1/2" Au alt @ 1/16" calcite sulf. rich vein 70°CA	
		82.7	1" Au alt 70°CA assoc. with a composite qtz $CaCO_3$ veins	
	113	114.5	Au alt, ~2% gy, 40% unalt, 50% gr, ~3%	
CX062			qtz veins, qtz veins ~60°CA, 1 - 2% dis. sulf.	0.002
		161.1	1" Au alt @ 1/4" qtz vein 50°CA, 3% sulf.	
		176.6	Au alt @ 1/2" qtz vein 80°CA	
		435	1" Au alt?, 1/4" qtz vein 50°CA, sulf. along vein visible	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
70-30	73.7	75.7	Au alt, 20 - 30% gy, +60% gr, <1% cal-	
CX063			cite, 1 - 2% sulf. gy banding 80°CA	0.108
		149	Au alt?	
70-31	218	248	Au alt within these footages (native Sb evident)	
	333	335	Au alt 10 - 15%, 70% gr	
70-32			Nothing	
70-33	197	198.2	Au alt?, 20 - 30% gy, +50% gr, 1 - 2% dis. sulf., <1% calcite veins	
		263.7	Au alt 2" thick gy 45°CA, 2 - 3% dis. sulf.	
70-34	70		Au alt zone?, Sb evident veins, 20% gy, +60% gr, 2% qtz, <2% dis. sulf.	
70-35			Nothing	
70-36	169	172	Au alt?, <5% gy, +80% gy-gr	
		185	2" thick Au alt along qtz vein, <2% dis. sulf.	
		219	2" gy alt band 45°CA	
	220	223	10% gy, +80% ylw-gr, <2% sulf., gy	
CX016			bands 45°CA, <1% calcite, 1 - 2% biotite alt	0.044
		222	3" gy 60°CA	
70-37	227.5	231	10% gy 45°CA, +75% gy-gr, 2 - 3% qtz	
CX017			str's, 1 - 2% dis. sulf.	0.002
70-38			Nothing	
70-39	49.5	51	Au alt?, <5% gy, +85% gr, visible sulf. x-stals along frac.	
	125	128	Au alt, 10 - 15% gy, <2% qtz, 60% gr,	
CX018			breccia at 127.2 (stoping of alt gr zones), <2% dis. sulf.	0.013
	150	152	25% gy, +60 gy-gr, 4 - 5% qtz, 1 - 2%	
CX019			dis. sulf., 1/2 qtz vein at 151.5 70°CA 2% calcite veins	0.011
70-40	28	30	Au alt?, 30% gy, 60% gr, <2% dis. sulf.	
70-41			Nothing	
70-42	93	94	40% gy, 30% gr, 3% $CaCO_3$, 10% gr-gy, 2 - 3% dis. sulf.	
	164	165	Au alt, +5% gr, 80% gy-gr, alt around 1/2" calcite vein 80°CA, 2 - 4% dis. sulf., 10% biotite alt	
		167	Au alt 5" thick, 30% gy-gr, +60% gr	
70-43	49.5	50	Au alt, <5% gy bands 80°CA, <1% calcite veins, +80% gy-gr, <1% dis. sulf., py.	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
70-43		67	3" Au alt, 30 - 40% gy, 50% gr with frac. qtz vein 70°CA	
		70	Au alt 4" thick zone?, 30% gy, 60% ylw-gr	
70-44	52	53	Au alt, 20 - 30% gy, 60% gr, <2% dis. sulf., 1/8" qtz vein 60°CA, 1 - 2% qtz, 1% calcite	
70-45			Nothing	
70-46	40	43	Au alt?, 5 - 10% gy, 60 - 70% gr, gy bands 45°CA, 1 - 2% dis. sulf., <1% $CaCO_3$	
70-47			Nothing	
70-48			Nothing	
70-49			Nothing	
70-50 CX020	60	62.5	2 - 3% gy, 75% gr, 15% biotite alt qtz 80°CA, 1 - 2% $CaCO_3$ veins, 2 - 3% dis. sulf. (along veins) (breccia? 61.5)	0.007
		239.4	1" gy @ 1/2" qtz vein 45°CA	
		477.7	1" Au alt zone, @ calcite vein, 5% gy, +75% gr, 2 - 3% dis. sulf., py. arspy., (vein 45°CA)	
70-51		60.7	3" gy @ qtz vein 45°CA, 20% gy, 50% gy-gr, <2% dis. sulf.	
CX021	309	312	15 - 20% gy, 60 - 75% gr, 5% qtz veins 70°CA, (stoping or breccia of gr) at 311.7, 2 - 3% dis. sulf., 1 - 2% calcite veins	0.008
70-52	35.5	36	Au alt zone, 10% gy, +60% gr, 1 - 2% $CaCO_3$ (2 - 3% qtz veins) 80°CA	
		121.7	2" thick Au alt, fault breccia stoping? 20% gy, +70% gr	
		137.2	Au alt 2" thick, 50% gy, 2% qtz, 40% gy-gr	
70-53	53	55	5% gy, 85% gr, 2% qtz veins, <2% dis. sulf.-qtz veins ~80°CA	
CX023	184	186	15 - 20% gy, 60% gr, 10 - 15% qtz, qtz vein 80°CA, 2% dis. sulf 2 - 5% calcite	0.012
CX022	331	333	5 - 10% gy, +80% gr, 4 - 5% qtz veins ~45°CA, 1 - 2% dis. sulf.	0.042
70-54 CX024	53	55	10% gy, 70% gr, 10% qtz veins 50°CA, 5 - 10% $CaCO_3$ (2 - 3% dis. sulf.)	
	340.6	341.8	5% gy, 60% gy-gr, 15 - 20% biotite alt, (45°- 55°CA) dis. py.	
		346	6" thick, +80% ylw-gr, 10% qtz, 2%	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
70-54			$CaCO_3$, dis. sulf. ~2%, <5% biotite alt	
		370.6	3" qtz vein, 10% gy, +85% gr, dis. sulf. 2 - 4%, sulf. very visible	
		373.2	2" qtz vein, 10% gy, 70% gr, sulf. very visible	
	519.0	523	Au alt, 10 - 15% gy, 70% ylw-gr, 5 -	
CX025			10% qtz, <1% calcite, <1% dis. sulf.	0.015
70-55	89	91	Au alt?, 5 - 10% gy, +70% gr (breccia	
CX026			at 89.7) (1/2" qtz vein 80°CA) 5% qtz veins, 2 - 3% calcite veins, 2% dis. sulf.	0.016
	175	177	Au alt??, <2% gy, +85% gr, <2% qtz veins, <1% calcite veins, 1 - 2% dis. sulf.	
		312.4	3" Au alt @ 1/4" qtz vein 45°CA (5% gy, +80% gy-gr)	
		326	2" Au alt @ 1/8" qtz vein 45°CA (5 - 10% gy. +80% gy-gr)	
70-56	190	192.2	Au alt?, 2 - 5% gy, +80% gr, ~2 - 5%	
CX027			calcite veins, 1/4" qtz vein 80°CA at 91.4, 2 - 3% dis. sulf.	0.013
		456	5" Au alt @ 2" qtz vein 70°CA, 5% gy, +80% gr, 1 - 2% dis. sulf., 1 - 2% calcite veins	
70-57	53.8	54.4	Au alt?, +85% gr, 5% gy, 1 - 2% dis. sulf., <1% calcite	
	132	134	Au alt??, +90% gr, 2 - 3% gy (calcite veins 45°CA 133.6) visible sulf., py., arspy. @ calcite veins, ~2% dis. sulf.	
		392.6	2" Au alt @ 1/8" qtz vein 85°CA (60% gy 30% gr)	
70-58	59.5	60.5	Au alt, +80% gr, 5% gy (gy 50°- 60°CA), 1 - 2% calcite along frac. (serpentinization evident along frac.) (sulf. visible @ gy bands)	
	66	68	Au alt, +85% gr, ~5% gy, 2 - 3% qtz	
CX028			veins, 2 - 4% sulf. (large py., x-stals along frac., <2% calcite veins)	0.019
		117.8	3" Au alt @ 3 - 1/4" - 1/2" qtz veins 60°- 70°CA, <5% gy, +80% gr, 2 - 3% dis. sulf.	
		120.9	2" Au alt??, <5% gy, 90% gr	
	436	438	Au alt?, 5% gy, +75% gr-gy (gy bands	
CX029			60°CA), 2 - 3% dis. sulf. (1 - 2% calcite veins)	0.004
70-59	114.3	117.8	45% gy, 40% ylw-gr, 5 - 8% qtz at 114.5 qtz vein 25°CA, dark gy semimetalic, <2% dis. sulf. qtz vein 1/4" 116.3 10°CA	
		133.9	Au 2" type alt, (gy bands 45°CA), <2% dis. sulf.)	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
70-59	225.5	228	Au alt, <5% gy, ~80% gr, dis. sulf. qtz vein 65°CA	
		360.8	3" thick Au alt @ qtz vein 1/8" 45°CA	
		378	4" thick gy-gr alt Au alt?	
		379.1	Au alt?, 6" thick, 20% gy, 60% gr, dis. py., arspy.	
	548	550	Au alt, 20% gy, 70% gr-gy, native Sb, dis. sulf., py., qtz veins ~70°CA	
	564	565.5	gy-gr, Au alt??, 15 - 20% gy 70 - 80% gy-gr, <1% dis. sulf.	
		939.5	2" thick Au alt @ qtz 45°CA, dis. sulf. ~2 - 5% along qtz vein	
	1228	1229	15% gy, 70% gy-gr, large sulf. x-stals large calcite veins 60°CA	
70-60	206	208.5	5 - 10% gy, +70% gy-gr, 1 - 2% dis. sulf. (py., arspy.) qtz veins ~1/4" 45°CA, calcite along frac.	0.012
CX004	360	365	<5%gy, +80% ylw-gr, <2% dis. sulf., <1% calcite veins	
CX005	367	370	20% gy, 60 - 70% gr-gy veins of py. 1/16" wide, qtz veins frac. & 60°CA	
70-61	312	113.5	Au alt 5 - 10% gy, 75% gr-gy qtz veins ~60°CA, 100% calcite veins	
70-62	605.8	606.5	Au type, 20% gy, +60% gy-gr, gy bands 80°CA, 2% dis. sulf., 1/4" qtz vein 70°CA, <1% calcite veins	
	665.2	665.6	Au type alt, <5% gy 60°CA along qtz vein, 5% dis. sulf., <10% calcite along veins	
CX006	744	748	10 - 15% gy, +80% gy-gr & gr, breccia with 0.5 - 3 cm alt gr clasts from 746.5 - 647.5, 3% dis. sulf., py., arspy., <1% calcite veins, qtz veins 60°CA	0.022
70-63			Nothing	
70-64		270.7	2" thick Au alt @ 1/4" qtz vein 60°CA, 30% gy, +60% gr	
70-65		261.8	3" thick Au alt?, <5% gy, +85% gr	
		438.3	5" thick Au alt, 5% gy, +80% ylw-gr, <2% dis. sulf. gy bands 75°CA	
		451	3" Au alt, 5% gy, +80% ylw-gr, qtz vein 70°CA	
		452.5	2" Au alt, 20 - 30% gy, +60% ylw-gr, calcite vein 65°CA	
CX007	491	494	Au alt zone, +80% gr, 5 - 10% gy, <2% qtz veins, <5% biotite alt qtz veins <1% calcite 60°CA, sulf.-py. arspy. dis. and along veins	0.004
70-66	462.5	463	Au alt, 20% gy, +80% gy-gr, 2% calcite veins, 1 - 2% dis. sulf alt concentrate	

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
70-66			@ 3 calcite veins 462.7 - 462.9	
		521	3" Au type alt, 20 - 30% gy, +60% gr-gy	
70-67	82.7	83.5	10% gy, +80% gy-gr, gy bands 55°CA, <1% dis. sulf., <1% calcite vein, 1% qtz vein	
	106.5	108.5	5% gy, +85% gr, qtz veins 45°CA, 1 -	
CX008			2% calcite veins, 1 - 3% dis. sulf.	0.004
	158.5	160	40% gy, +55% gr-gy, gy bands 20°- 30°CA 1 - 2% dis. sulf., 2% calcite veins	
	184	185	Au alt, 10 - 15% gy, 30% biotite alt, +40% ylw-gr, gy bands 45°CA	
	229	231	Au alt, 20% gy, +70% gr, qtz veins 40°	
CX009			CA, ~2% dis. sulf., <1% calcite veins	0.012
	438	442	Au alt??, 20% gy, +70% gy-gr, gy bands	
CX010			60°CA, 2 - 3% dis. sulf., 2% qtz veins py. arspy., 1% calcite veins	
70-68		165.6	Au alt? (vein 4" thick) visible sulf., 2% gy	
		178.8	Au alt??(4" thick) <5% gy, 1/4" qtz vein 60°CA	
	249	251	Au alt? 5 - 10%, +80% gr, gy bands 70°	
CX011			CA, 2 - 3% sulf., 2% calcite veins, 3% qtz veins	0.017
	251.6	253	Au alt?, <5% gy, +80% gr	
CX012	401	405	Au alt zones?, gy <5%, ylw-gr +80%	0.009
70-69			Nothing	
70-70			Nothing	
70-71	326	336	Au alt, 30% gy, +60% gr-ylw, native Sb & stib., <2% dis. sulf.	
	427	432	10 - 15% gy, +80% gr, <2% qtz, <1 - 2% dis. sulf., native Sb & stib. along along veins	
70-72		53.6	2" Au alt @ calcite veins	
		106.6	3" Au alt, 30% gy, +50% gy-gr, 2% dis. sulf., 3% qtz	
		505.5	Au alt?, 3" thick, 20% gy, 60% gr, 1 - 2% calcite, <1% dis. sulf.	
	579.5	580	10% gy, +75% gy-gr, qtz 60°- 70°CA, dis. sulf 2 - 3%, <5% calcite veins	
		685.5	2" thick Au alt, 10 - 15% gy, 70% gr, 15% sulf. along frac., gy bands 70°CA	
	844.5	848	Au alt?, 5% gy, 70% gr, 10% biotite alt	
CX013			gy bands 70°CA, 2 - 3% dis. sulf., <1% qtz	0.011
	853.6	854.4	70% gy, 20% ylw-gr, native Sb & stib. ~2% dis. sulf., 1 - 2% qtz, 2% $CaCO_3$ along veins	
	953	955	Au alt?, 5 - 10% gy, 60% gr-gy, 10 -	
CX014			15% biotite alt (5 - 10% qtz veins 20° CA, <1% calcite veins, 1 - 2% sulf.	0.004

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HOLE NAME & SAMPLE NO.	FROM	TO	ROCK TYPE	oz./T ASSAY VALUE
65-15 CX015	50	55	70% gy, 15% gr-gy, 5% qtz veins 70°CA <2% calcite, dis. sulf. 2 - 3%	

MAPS
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